



Atlantic Richfield Company (a BP affiliated company)

P.O. Box 6549 Moraga, California 94570 Phone: (925) 299-8891 Fax: (925) 299-8872

December 16, 2005

Re:

ARCO Service Station # 2145 860 West Fremont Avenue

Sunnyvale, CA

Well Destruction Report

"I declare, that to the best of my knowledge at the present time, that the information and/or recommendations contained in the attached document are true and correct.

Submitted by:

Paul Supple

Environmental Business Manager



December 16, 2005

Mr. Mamerto Jorvina Santa Clara County Env. Health 1555 Berger Drive, Suite 300 San Jose, CA 95112-2716

Re: Well Destruction Report

ARCO Service Station #2145 860 West Fremont Avenue Sunnyvale, California

SCVWD ID No.: 07S2W02K01f

Dear Mr. Jorvina:

At the request of Remediation Management (RM - a BP affiliated company), URS Corporation (URS) has prepared this *Well Destruction Report* for the ARCO Service Station #2145 located at 860 West Fremont Avenue in Sunnyvale, California (the Site, Figure 1). The scope of work consisted of destroying the three on-Site groundwater monitoring wells (MW-1, MW-2, and MW-3) for RM. Currently, no groundwater monitoring wells associated with the Site remain on-Site. Two leak detection monitoring probes (LDMP) were not destroyed and remain on-Site. Figure 1 shows the locations of the wells.

SITE DESCRIPTION

The Site is located at 860 West Fremont Avenue, Sunnyvale, California. Currently, the site operates as a retail ARCO gasoline service station. The Site is bound by Warner Avenue to the east, West Fremont Avenue to the north, and commercial buildings to the south and west. The majority of the property is concrete and asphalt paved. Current site structures include a station building, three underground storage tanks (USTs), two pump islands, and associated product piping. The existing Site layout is shown on Figure 1. The Site received case closure from the Santa Clara County Department of Environmental Health (CSCDEH) on January 17, 1992.

Well Destruction Activities

URS personnel supervised a California licensed-driller destroy groundwater monitoring wells MW-1 through MW-3 by pressure grouting the well casing. Well destruction activity details are presented below.

Personnel Present:

URS Geologist John McCain (California Professional Geologist,

No. 8020) and Kirk Martin.

Permits:

Santa Clara Valley Water District (SCVWD) Permit # 05D00663

(MW-1), 05D00664 (MW-2), and 05D00665 (MW-3).

URS Corporation 1333 Broadway, Suite 800 Oakland, CA 94612-1924 Tel: 510.893.3600 Fax: 510.874.3268 Mr. Mamerto Jorvina

Page 2 of 2

December 16, 2005

Drilling Company:

Gregg Drilling of Martinez, California (C-57 License # 485165).

Date of Destruction:

October 19, 2005.

Number of Wells:

Three monitoring wells (MW-1, MW-2, and MW-3).

Destruction Method:

Wells were pressure grouted using a neat cement mixture

according to SCVWD well destruction guidelines.

Destruction Notes:

Three wells were pressure grouted from the bottom to the ground surface using a Tremie pipe applying 25 pound per square inch of pressure for five minutes each. Copies of the Department of Water

Resources (DWR) well completion reports are included in

Attachment B.

Soil and Water Handling:

There were no soil cuttings or rinsate water produced during the

destruction activities.

We appreciate the opportunity to present this *Well Destruction Report* to the CSCDEH on behalf of RM and trust that this document meets with your approval. Please do not hesitate to contact us at (510) 893-3600 with any questions or comments.

Sincerely,

URS CORPORATION

Jélin McCain, P.G. Project Manager

Attachments:

Figure 1

Site Map

Table 1

Well Construction and Destruction Details

Attachment A

SCVWD Well Destruction Permits

Attachment B

DWR Well Completion Reports (original copy submitted to SCVWD Wells

Division)

cc:

Mr. Paul Supple, RM (electronic copy uploaded to ENFOS)

Summary of Well Construction and Destruction Details

ARCO Station #2145 860 West Fremont Avenue, Sunnyvale, CA Well Destruction Details

Well ID	Well Type	Well Diameter (inches)	Screened Interval (feet bgs)	Depth to Bottom of Boring (feet bgs)	Well Destruction Method
MW-1	Monitoring	4	90 - 110	110.00	Pressure Grout
MW-2	Monitoring	4	90 - 109	109.00	Pressure Grout
MW-3	Monitoring	4	90 - 109	109.00	Pressure Grout

Notes:

bgs = Below ground surface

Attachment A

SCVWD Well Destruction Permits

WELL DESTRUCTION APPLICATION

FC 198w (12-16-02)

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			rage rolf
5750 ALMADEN EXPRESSWAY, SAN JOS Please complete all information.			OSD 00 663
Well Owner:	Property Owner:		Name of Business/Residence at Well Site:
Atlantic Richfield Company	Atlantic Richfield C		ARCO Service Station # 2145
Well Owner's Mailing Address:	Property Owner's Mailin	g Address:	Address of Well Site:
P.O. Box 6549	P.O. Box 6549		860 W. Fremont Ave. (Warner
City, State, Zip:	City, State, Zip:		City. State, Zip: / 9/1/087
Moraga, CA 94570	Moraga, CA 94570		Surryvale, CA 94087
Telephone No.:	Telephone No.:		Assessor's Parcel Number of Well Site:
925-299-8891	925-299-8891		Book: 323 Page: 01 Parcel: 001
Consultant:		Drilling Company:	
URS Corporation		Gregg Drillin	ng
Address:		Address:	
1333 Broadway, Suite 800		950 Howe Ro	ad
City, State, Zip:		City, State, Zip:	
Oakland, CA 94612		Martinez, CA 94	
Telephone No.:		Telephone No.:	C-57 License No.:
510-874-3026 Attn: John McCain		925-313-5800	485165
Check if address or phone number has change	ed.	☐ Check if address or	r phone number has changed.
All questions below are to be complete	d before permit can	be issued; if unknov	vn, applicant shall make on-site
investigation to determine correct answ			
	Well Info	rmation	
Well Registration No.:	Owner/Consultant Well N	lo.:	Original Well Construction Permit No.:
07 SOZWOZK004	MW-		01 W 00930
Well Casing Depth:	Total Boring Depth:	1	Well Casing Diameter:
109.50 {t bgs	110 4	bas	4 inches
THIS SECTION TO BE COMPLE	TED FOR ALL MONITO	DRING WELLS OR EX	TRACTION/RECOVERY WELLS
CASE NAME: ARCO Service Station		•	
Oversight Agency: Santa Clara Co. Env. Health	If under S.C.V.W.D. over	rsight, list Case Number(s	site Code No. 34A
☐ Well on SCVWD property/easement*	☐ Well is within 50 feet	of the top of a creek/river	bank* (* See General Conditions, E.)
Well Description:			
☐ Vertical Well ☐ Dewatering Well	☐ Elevator Shaft	☐ Multiple Casing	☐ Horizontal Wali ☐ Pit Well
Well Type: check all that apply			
☐ Water Producing ☐ Contamination (supply or extraction)	Cleanup	ural Domestic	☐ Municipal & Industrial ☐ Vapor Extraction
Monitoring Dinclinometer Groundw	vater □ Vadose □ I	Plezometer	e 🔲 Suction Lysimeter 🔲 Seismic
17 ⁻³	mination Cleanup	Reclaimed Water	☐ Air Sparging
Cathodic Protection	·		
Additi	onal Questions Fo	r Water Producing	Walls
Does the well have: 1. Outer conductor car			
2. Annular cement sea			No .
surface?	in constact of casting at	, Ц.168 Ц	-
3. A S.C.V.W.D. water	meter attached?	☐ Yes ☐	No
Type of Original Drilling Method:			
☐ Rotary ☐ Cable-Tool ☐ Hand Dug	Pit Well Hollow S	Stom Augus - 175 Office	ş4)
Carrorary Carro-1001 El Hand Du	TO TO TO TO THE STATE OF THE ST	Stem Auger	1;
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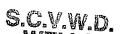
IMPORTANT

A minimum 24-hour notice must be given to SCVWD prior to installing the annular seal.

Call (408) 265-2607 Ext. 2660. For weekends, holidays, after hours call (408) 265-2607, Ext. 2120.

Please allow 10 working days to process permit application.

SEP 1 4 2005



WELL DESTRUCTION APPLICATION

FC 198w (12-16-02)

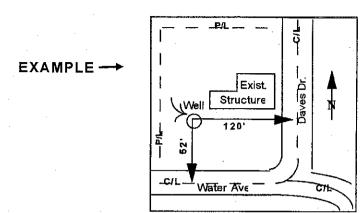
Page 2 of 4

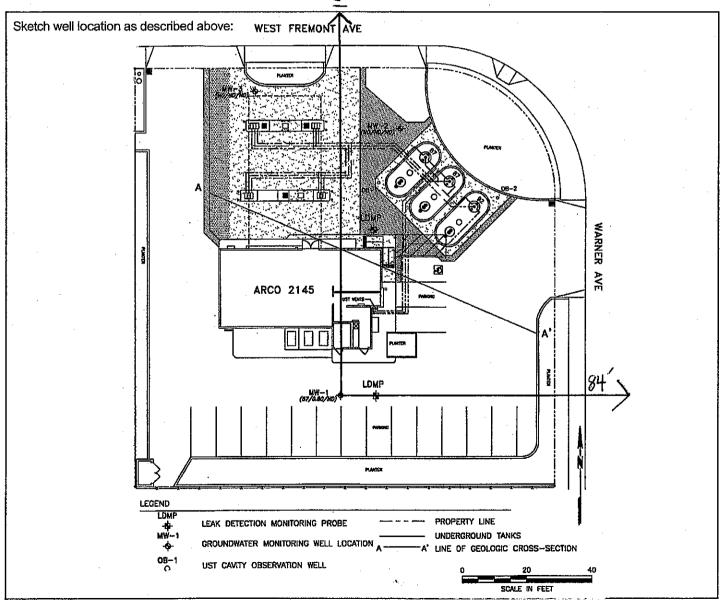
Site Plan

WELL LOCATION

(Draw accurately; recommend using assessor's map)

- 1. Sketch well location to scale, show dimensions to nearest foot. (Do not attach separate map.)
- 2. Show a minimum of two dimensions at right angles. Dimensions shall be from the centerline of the closest named streets, roads, or highways.





WELL DESTRUCTION APPLICATION

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Please describe, in detail, the proposed destruction method	d*:	
Well destruction via pressure grout according t	to SCVWD guidelines.	· —
Anguage of the Angular		
*Any well destruction in which the well casing is left destroyed using approved neat cement grout.	in place and in which the well has a filter p	pack outside the casing, must be
I understand that all work is to be done in accordance conditions of this permit (see page 4). I also certify tha NOTE: All applicable signatures must be present before	at the information given in this permit is con	ct Well Standards, and the rect.
Signature of Well Owner/Agent:	Print Name:	Date:
Journal	Jeremy Ruich/ URS for Atlantic Richfield	d Co 9-13-05
Signature of Driller/Agent:	Print Name:	Date:
Journa	breny Ruich / URS for Gregg Drilling	9-13-05
Signature of Consultant (If any):	Print Name:	Date:
foremy	Levery QuickyURS	9-13-05
	Distributura Cont. 7	
The District has approved the following destruction	on methods for the well described in this	s permit:
Pressure Grout Method (as outlined in Standa NOTE: Neat cement is the only sealing mater Drill out well to a total depth of Clean out well casing to a total depth of depth is unknown, driller must determine total	ial approved for pressure grouting. feet, with a minimum feet and back fill with appro	n bore of inches. Eved sealing material (if total Neat cement is the only sealing
material approved for back filling gravel packet	ed wells.	
Well casing must be perforated at the following	g depths prior to backfilling:	
Other:	 	
		<u> </u>
Permit Approved By: Can		Date: 9-27-05
District Permit No.: Date Issued:	l j	Driller's Log No.:
05000663 9-28	05 3-28-06	030299

WELL DESTRUCTION APPLICATION

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GENERAL CONDITIONS

- A. SCVWD (Telephone 408-265-2607, Ext. 2660) MUST BE NOTIFIED A MINIMUM OF ONE WORKING DAY BEFORE THE PLACEMENT OF THE WELL DESTRUCTION SEALING MATERIALS. An authorized District representative must be on site to witness the destruction activities. This requirement may be waived by an authorized District representative. If the District waives the inspection requirement, the District may request the Permittee(s) to furnish certification under penalty of perjury that the well was destroyed in accordance with the District Well Standards and with the permit conditions.
- B. This Permit is valid only for the purpose specified herein. Well destruction methods authorized under this Permit may not be changed except by written approval of an authorized District representative, and only if the District believes that such a change will result in equal or superior compliance with the District and State Well Standards (e.g. if the District representative believes that site conditions warrant such a change).
- C. This Permit is only valid for the Assessor's Parcel Number indicated on it.
- D. This Permit may be voided if it contains any incorrect information. If the permit is voided after work has begun, the well or boring that is being destroyed under this permit may be required to be reconstructed in accordance with District and State Well Standards.
- E. If any work associated with this permit will take place within 50 feet of the top of the banks of a stream or watercourse, or on SCVWD property, an encroachment or construction permit must be granted by the District's Community Projects Review Unit (telephone (408) 2652607, Ext. 2350, 2217, or 2253).
- F. Within 60 days of the completion of well destruction activities, the driller or consultant identified on this permit shall fully complete State of California DWR Form 188 and submit the original to the District's Wells and Water Production Unit.
- G. The Permittee(s) shall assume entire responsibility for all activities and uses under this Permit and shall indemnify, defend, and hold the District, its officers, agents, and employees free and harmless from any and all expense, cost, and liability in connection with or resulting from, the granting of or exercise of this Permit including, but not limited to, property damage, personal injury, and wrongful death.
- H. Permittees are required to be in full compliance with Cal/OSHA California Labor Code Section 6300.
- I. A current C-57 Water Well Drilling Contractors License is required for the destruction of all wells.
- J. Permittee, permittee's contractors, consultants or agents shall be responsible to assure that all materials generated during drilling, well destruction, well development, pump testing, or other activities associated with this Permit will be safely handled, properly managed, and disposed of according to all applicable federal, state, and local statutes regulating such. In no case shall these materials/waters be allowed to enter, or potentially enter, on or off-site storm sewers, dry wells, or waterways. Such materials/waters shall not be allowed to move off the property where the work is being completed.
- K. The driller and consultant (if applicable) shall have an active copy of their Worker's Compensation Insurance on file with the District.
- L. This Permit shall expire if not exercised within 180 calendar days of its approval unless an extension of the permit expiration date is granted in writing by an authorized District representative.
- M. If the well approved to be destroyed under this permit is a monitoring well, associated with an investigation/cleanup overseen by a regulatory agency, the proposed well destruction must be approved by the person with regulatory authority over the investigation/cleanup.
- N. This permit shall be kept on-site during the completion of all activities associated with it and shall immediately be presented to an authorized District representative upon request.

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Santa Clara Vailey Water Distri	#O WELL	- CONSTRUCTION	COMPLETION NOTI
Inspector:	Thiemann	Date of Inspection	9 Permit: 011/0092
Owner/Consultant Well No.:	MW-1	Well Registration No.:	00500400000
Well Owner: Rich Field	Co Address of Well Site: 8/	O Warner A	City County:
Drilling Cossession	dward Consultant:	SECOR	Jannyvau
Cond. Bure: Conductor Dep		JUCOR	MV
TD: BOC:	110 Boring Diameter: 10	Blank Casing Diameter	U" OLC
Filter Pack 3 Filter Pack 7 Interval(s):		& Material:	4" W C
Sealing Material: Neat Cemen		Drilling Method: HSA	Mud rotary Other (See Comments)
Well Type: GW Monitoring Domestic	☐ GW Extraction ☐ Vadose Monit	<u> </u>	☐ Cathodic ☐ Other (See Comments)
Well constructed according to provise	ions of Santa Clara Valley Water Distric	ct Permit? Yes 🗆 N	o (See Comments)
Well Location: 145 ft. NS		108 W/0	hbroer
GPS Coordinates: Lat:	37 2105,99 Long:		5,83 W
Comments:		J.	1102 W
			
Distribution: ORIGINAL-Permit File	YELLOW-City/County;PINK-Well File;	GOLDNENROD-Rermittee	

File with DWR. WELL'S COMPLETION REBORT ONNERS WELL SOME COMPLETION RESOLUTION COMPLETION COMPLETIO	ORIGINAL	•			r P	<i>*</i> **		Dun				
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STACHMENTS (Z) I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and benef.	<u> </u>			inches	THICKNESS		Pt.	to PL	1 " 1	-1 1		
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					- ,		 		\/-	2			DARK YELLOWISH BROWN (10YR 4/4) topsoli SANDY SILT			
	*****						ļ	· .	X_	3		ML	(ML); fine-grained sand, very soft, damp (0,30,70,0).			
\bowtie	****								$ \Lambda $	4						
	\bowtie							_	$\sqrt{\ }$		***	_				
			-	-	<u> </u>		<u> </u>		V	5	200	SW	DARK YELLOWISH BROWN (10YR 4/4) GRAYELLY SAND (SW);			
****					1.		 	\vdash		6	1. fa. 1.		with allt, coorse gravel, fine-grained sand, very dense, damp (30,50,20,0).			
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\bowtie							 			9—						
	****		ļ				-	_		10			LIGHT OLIVE BROWN (2.5YR 5/4) SILTY SAND (SM); fine— to coarse—grained sand, dense, damp, (0,75,25,0).			
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	****				42		MW-1012		////	' -			•			
	****						<u> </u>		1///	13			lenze of SILTY SAND (SM), with fine gravel (10,60,30,0).			
	****	\vdash	 	-			-	┢	<i>\</i>	14-						
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			L				<u> </u>			16		-				
	*****		1		50							SM	BROWN (7.5YR 4/4) SILTY SAND (SM); with clay, trace fine- to coarse-gravel, fine-grained sand, dense, moist, some			
	****	Г						Г	K	17 <u> </u>	域型		rootlets (5,60,20,15).			
	****	\vdash	-	┼	50/6"	 				18—			Layer of coarse gravel at 17°			
			 	 		-	 			19—	W	SM	BROWN (7.5YR 4/4) SILTY SAND (SM); with clay, trace fine to course gravel, fine-grained sand, very dense, moist,			
	*****			<u> </u>	ļ		1		ZZZ,	20—			some rootlets (5,60,20,15).			
		}							X	_			BROWN (7.5YR 4/4) SANDY GRAVEL (GM); with slit and day,			
				T		0	W-1021.5	1		21		GM	coarse— to fine—grained gravel and sand, medium to very dense, moist (60,20,10,10).			
		}	1	 	50			Г		22						
	*****		╂	┼	 	\vdash	-	-	#	23						
	****			<u> </u>	 	ļ	<u> </u>	_		24_			Grades with decreasing gravel, increasing sand and slit			
					71/9"		<u> </u>			25—			(40,30,20,10).			
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	*****	1	1	1-	45	 	1		<i>VZZ</i>	26—	ĦÑ					
		}	-	+	-	-	 	-	1//	27—		SH	OARK YELLOWISH BROWN (10YR 4/4) SILTY SAND (SM); trace clay, fine-grained sand, dense, moist (0,70,25,5).			
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	│ 燚燚				28			_		29		 				
	 	<u> </u>			1]		ML	DARK YELLOWISH BROWN (10YR 4/4) SANDY SILT (ML); trace clay, fine-grained eand, very stiff, moist (0,25,70,5).			
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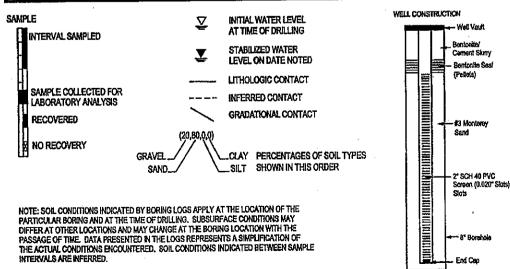
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***	****		<u>.</u>		27					33		:	SM	YELLOWISH BROWN (10YR 5/6) SILTY SAND (SM); fine—grained sand poorly grades, medium dense, moist (0,75,25,0).
****	****					0					Ш			(0,/5,25,0).
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XXX	****	<u> </u>			51			<u> </u>	777	35	3	: :	5W	DARK YELLOWISH BROWN (10YR 4/8) GRAVELLY SAND (SW); with allt, course gravel, fine to course-grained sand, very
*****	*****											ır├	_	dense, moist, (20,70,10,0).
*****	\bowtie	\vdash				o	<u> </u>	1		36		║,	<u>4</u> 2	YELLOWISH BROWN (10YR 5/6) CLAYEY SILT (ML); with course gravel and course-grained sand, hard, moist
XXX	****	┝	-	-	76		 	╀	44	37				coarse grave and coarse-grained sand, hard, moist (10,10,60,20).
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*****	*****	<u></u>	_			0	<u> </u>	 _	<i>\//</i>	40-		Ш		Grades with increasing gravel and sand, damp
	****				54	0						II.		(15,15,50,20).
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‱	*****	}				·				- ~	III	H.		Grades with Increasing CLAY (15,15,40,30).
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‱	****			_	<u> </u>	<u> </u>	<u> </u>	4-	1//	48	躖	ii '	>M	fine gravel, trace clay, and fine—grained sand, medium dense, moist, fron oxidation (10,70,15,5).
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ا	`		<u>"</u> U	9				ENT: CATION:			2145	DEEN	ONT	BORING DIAMETER: 10" AVE. BORING DEPTH: 110'
	<i>)</i> -	L	٦		¥.		CIT				VALE	KLLM	ÇITI .	WELL CASING: 4" SCH 40
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		L			*			LLER:						BK81 SAND PACK: #3 SAND
				ZED	ы	DENSITY BLOWS/FOOT				RVAL			.	WATER LEVEL: 100' 100.46'
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1	COMPL	EHON	M FIRST	STA	MOISTURE	NSI	FIELD TEST	SAMPLE NUMBER	RECOVERY	Sample interval	DEPTH (FEET)	GRAPHIC	USGS	DATE: 8/17/01 8/23/01
			℧	¥)W	20.00	문쁜	ờΞ	8	8	26	ত	25.02	DESCRIPTION/LOGGED BY: A. STANFILL
						58			ł	4				YELLOWISH BROWN (10YR 5/6) SILTY SAND (SM); trace fine to coarse gravel and clay, fine-grained sand, medium to
	*****						-				61		SM	very dense, moist, (5,65,25,5).
	****									4	62			
	*****					31				<i>Z</i>	63			·
	****						0		-		-			
į						20			1		64			
1	*****					20			K	///	65			· .
١	*****										66	***	SM	Grades with increasing silt and clay (5,55,30,10).
	****	\otimes				80	0				67	12 C T T	1	
-	*****								1	\widetilde{m}	-		SW	DARK YELLOWISH BROWN (10YR 4/6) GRAVELLY SAND (SW); with slit, trace clay, fine to coarse-grained gravel and
	****	\bowtie				96					68—	M		fine—to coarse—grained sand, very dense, moist, (20,65,10,5).
	****	\bowtie				***					69 —	IIII		DARK YELLOWISH BROWN (10YR 4/6) SILTY SAND (SM); with
	*****					ļ	D		L.		70		S¥	fine grained aand, very dense, moist, (0,75,20,5).
	‱ .	\bowtie				39	0				71	:	SW	DARK YELLOWISH BROWN (10YR 4/6) GRAVELLY SAND (SW);with silt, trace clay, fine to coarse-grained gravel and
10	~ ***										-			sand, dense, moist (15,55,20,10).
	****		-							///	72	Min.		·
	*****	\bowtie				47	C		- (<u> </u>	73	-	<u> </u>	
	****	*****							Į	7	74—		MI	DARK YELLOWISH BROWN (10YR 4/6) SANDY SILT (ML); trace day, hard, moist.
	****	\bowtie				90	0					-		
	*****									\checkmark	/5	TYW,	Ļ	
	****	\bowtie	<u> </u>					-		\wedge	76—	w. Š] _	
				<u> </u>	ļ	50				///	77—	0,1	sw	DARK YELLOWISH BROWN (10YR 4/6) GRAVELLY SAND (SW); trace silt, fine-grained gravel and fine-grained sand, very
				ς.	<u> </u>						78—		1	dense, moist (20,75,5,0).
						58					-	. 4.4.		·
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		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				50			<u> </u>		89		(5,65,25,5).	
										///	-			Grades from moist to wet.
				上	<u>L</u>	 		<u> </u>		1//	80		1	DWG: 0503924(BL)

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ţ	1	West F	reemo	nt Ave			DA'	TE:	8	3/16/	/01			DRILLING METHOD: HOLLOW STEM AUGER		
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		NW.			Warren Ave.		CIT				YVALE CLAR	A COI	JNTY.			
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	WELL/B	ORING	<u> </u>	ZZ	뽁	노	문	щK	≽	12	<u> </u>	ဋ		TIME: 800 -		
	COMPL	ETION	FIRST	STABILIZED	MOISTURE	FIS SYS	FIELD	SAMPLE	RECOVERY	SAMPLE INTERVAL	DEPTH (FEET)	GRAPHIC	USGS SYMBOL	DATE: 8/17/01 8/23/01		
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-	/- VIII	7V								\boxtimes	_					
						50/5"		NA-1034,	Ι.		94—			DARK YELLOWISH BROWN (10YR 4/4) SAND (SP); trace		
					<u> </u>		0	-		KH	95—		SP	alit,fine to medium-grained sand, with coarse-grained sand, very dense, moist (0,95,5,0).		
										X	96-					
						50/3"	0				97		SM.	Grades to fine grained sand, with sitt, trace clay (0,80,15,5).		
		162.45								∇	_					
						50/4"					98—	\sim	SP	Grades to medium grained sand, with fine—grained sand and gravel, very dese, wet (25,70,5,0).		
		7.24				50/4	.0				99	: '' Y, ''.' 2. X, e'' \e		TRAP VEH OWISH BROWN (10VP 4/6) CRAVELLY SAND (SW)		
ı		X	∇							\perp	100		SW	DARK YELLOWISH BROWN (10YR 4/6) GRAVELLY SAND (SW); fine sub rounded gravel and fine-grained sand, trace slit, very dense, wet (40,55,5,0).		
لر				¥		50/5.5"	0			$\langle \cdot \rangle$	∮	\$	1	very dense, wer (40,33,5,0).		
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			-			50/5.5"			┝	\wedge	102-	3				
		220	_	ļ	_	30/3.3	0		_		103					
										X	104-	·	}	Grades to DARK BROWN (7.5YR 3/2) medium-grained sand		
•						50/4	0		'		-		1	(40,55,5,0).		
ļ								-	-	K /	105					
		3.3	 			40.644			┝	X	106		3	DARK BROWN (7.5YR 3/2) SANDY GRAYEL (GP); trace slit, medium-grained sand, and fine to coarse sub rounded		
		32.3	<u> </u>		ļ	50/5"	0		_		107-		GP	gravel, little fine and coarse—grained sand, very dense, wet (55,40,5,0).		
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														nunt nondakwigh)		

SOIL CLASSIFICATION CHART

ſ			NIC .	SYM	BOLS	TYPICAL	
I	· M	AJOR DIVISIO		GRAPH	LETTER	DESCRIPTIONS	
		GRAVEL AND	CLEAN GRAVELS		GW	WELL-GRADED GRAVELS, GRAVEL - SAND MIXTURES, LITTLE OR NO FINES	
		GRAVELLY SOILS	(LITTLE OR NO FINES)		GP	POORLY-GRADED GRAVELS, GRAVEL - SAND MIXTURES, LITTLE OR NO FINES	
	COARSE- GRAINED SOILS	MORE THAN 50% OF COARSE	GRAVELS WITH FINES		GM	SILTY GRAVELS, GRAVEL - SAND - SILT MIXTURES	
		FRACTION RETAINED ON NO. 4 SIEVE	(APPRECIABLE AMOUNT OF FINES)		GC	CLAYEY GRAVELS, GRAVEL - SAND - CLAY MIXTURES	
١	MORE THAN 50%	SAND AND	CLEAN SANDS		sw	WELL-GRADED SANDS, GRAVELLY SANDS, LITTLE OR NO FINES	
	OF MATERIAL IS LARGER THAN NO. 200 SIEVE SIZE	SANDY SOILS	(LITTLE OR NO FINES)		SP	POORLY-GRADED SANDS, GRAVELLY SAND, LITTLE OR NO FINES	
		MORE THAN 50% OF COARSE	SANDS WITH FINES		SM	SILTY SANDS, SAND - SILT MIXTURES	
		FRACTION PASSING ON NO. 4 SIEVE	(APPRECIABLE AMOUNT OF FINES)		sc	CLAYEY SANDS, SAND - CLAY MIXTURES	
					ML	INORGANIC SILTS AND VERY FINE SANDS, ROCK FLOUR, SILTY OR CLAYEY FINE SANDS OR CLAYEY SILTS WITH SLIGHT PLASTICITY	
	FINE - GRAINED	SILTS AND CLAYS	LIQUIO LIMIT LESS THAN 50		CL	INDRIGANIC CLAYS OF LOW TO MEDIUM PLASTICITY, GRAVELLY CLAYS, SANDY CLAYS, SILTY CLAYS, LEAN CLAYS	
	SOILS				OL	ORGANIC SILTS AND ORGANIC SILTY CLAYS OF LOW PLASTICITY	
	MORE THAN 50% OF MATERIAL IS SMALLER THAN NO. 200 SIEVE				МН	INORGANIC SILTS, MICACEOUS OR DIATOMACEOUS FINE SAND OR SILTY SOILS	
	SIZE	SILTS AND CLAYS	LIQUID LIMIT GREATER THAN 50		СН	INORGANIC CLAYS OF HIGH PLASTICITY	
			, V		ОН	ORGANIC CLAYS OF MEDIUM TO HIGH PLASTICITY, ORGANIC SILTS	
	Н	IGHLY ORGANIC	SOILS		PT	PEAT, HUMUS, SWAMP SOILS WITH HIGH ORGANIC CONTENTS	



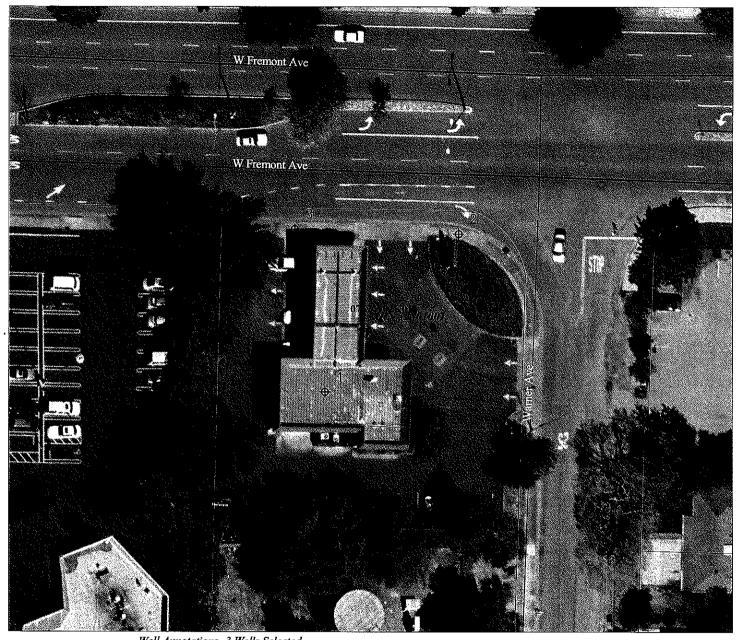
UNIFIED SOIL CLASSIFICATION, BORING LOG, AND WELL CONSTRUCTION SYMBOLS

SECOR

Sanka Clara Valley Water District 5750 ALMADEN EXPRESSWAY SAN JOSE, CA 95118-3686

860 W. Fremont Ave





APN: 32301001 860 Warner Ave Sunnyvale CA 94087

we	veit Annotations- 3 Wells Selected									
١	Vo	Well_nbr	Permit	Consultnum	Status	Easting	Northing			
1		07S02W02K004	01W00930	MW-1	Other-Active	6111470	1954286			
2	?	07S02W02K005	01W00931	MW-2	Other-Active	6111534	1954362			
3	3	07\$02W02K006	01W00932	MW-3	Other-Active	6111455	1954365			

Wells.shp

Water Supply - Active

Water Supply - Standby

Water Supply - Inactive

Extraction (Env) - Active

Extraction (Env) - Inactive

Other - Active

Other - Inactive

Abandoned

Destroyed

Status Undetermined

Parcels.shp

Fuelleak.shp

VALFLOOR.SHP

Zone 2

Zone 2

Zone 2

Zone 4

Zone 5

Approximate Scale

25 0 25 50 Feet

c:\gisprojects\well_info.apr

WELL DESTRUCTION APPLICATION

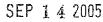
FC 198w (12-16-02)

Page 1 of 4

			,, ·
5750 ALMADEN EXPRESSWAY, SAN JOS Please complete all information.	E, CA 95118-3686		DISTRICT PERMIT NO.: 0500664
Well Owner:	Property Owner:		Name of Business/Residence at Well Site:
Atlantic Richfield Company	Atlantic Richfield C	Company	ARCO Service Station # 2/45
Well Owner's Mailing Address:	Property Owner's Mailing		Address of Well Site: / aka
P.O. Box 6549	P.O. Box 6549		860 W. Fremont Ave. (Warner)
City, State, Zip:	City, State, Zip:		City. State, Zip:
Moraga, CA 94570	Moraga, CA 94570		Sunnyvale, CA 94087
Telephone No.:	Telephone No.:		Assessor's Parcel Number of Well Site:
925-299-8891	925-299-8891	·	Book: 323 Page: Ol Parcel: OOl
Consultant:		Drilling Company:	
URS Corporation		Gregg Drillin	ng
Address:		Address:	
1333 Broadway, Suite 800		950 Howe Ro	ad
City, State, Zip:		City, State, Zip:	
Oakland CA 94612		Martinez, CA 94	
Telephone No.:		Telephone No.:	C-57 License No.:
510-874-3026 Attn: John McCain		925-313-5800	485165
☐ Check if address or phone number has change	ed.	☐ Check if address or	r phone number has changed,
Ail questions below are to be complete investigation to determine correct answers		be issued; if unknov	vn, applicant shall make on-site
mreatigation to determine correct ansi	Well Info	rmation	
Well Registration No.:			Original Wall Construction Deput No.
075026021005	Owner/Consultant Well N		Original Well Construction Permit No.:
Well Casing Depth: 108,90 Ft bgs	Total Boring Depth:	+ 695	Well Casing Dlameter: 十 かいれら
THIS SECTION TO BE COMPLE	TED FOR ALL MONITO	ORING WELLS OR EX	TRACTION/RECOVERY WELLS
CASE NAME: ARCO Service Station			
Oversight Agency: Santa Clara Co. Env. Health	If under C O V M D	rolohi ilai Cons Museb/-	. Site Code No. 34A
Oversight Agency, butter contact co. 1217. House	it dilder 5.0.v.vv.b. over	isigni, list base Number(s	<i></i>
☐ Well on SCVWD property/easement*	☐ Well is within 50 feet	of the top of a creek/river	bank* (* See General Conditions, E.)
Well Description:	•		,
☐ Vertical Well ☐ Dewatering Well	☐ Elevator Shaft	☐ Multiple Casing	☐ Horizontal Wall ☐ Pit Well
Well Type: check all that apply			
☐ Water Producing ☐ Contamination (supply or extraction)	Cleanup	ural Domestic [☐ Municipal & Industrial ☐ Vapor Extraction
Monitoring Inclinometer Groundy	vater □ Vadose □ I	Piezometer 🔲 Interfac	e 🔲 Suction Lysimeter 🔲 Seismic
injection/infiltration	mination Cleanup	☐ Reclaimed Water	☐ Air Sparging
Cathodic Protection			
Addit	ional Questions Fo	r Water Producing	Wells
Does the well have: 1. Outer conductor ca			No .
2. Annular cement se		Yes	
surface?			
3. A S.C.V.W.D. water	r meter attached?	☐ Yes ☐	No
Type of Original Drilling Method:			
☐ Rotary ☐ Cable-Tool ☐ Hand Du	g Pit Well X Hollow S	Stem Auger	nr:

IMPORTANT

A minimum 24-hour notice must be given to SCVWD prior to installing the annular seal. Call (408) 265-2607 Ext. 2660. For weekends, holidays, after hours call (408) 265-2607, Ext. 2120. Please allow 10 working days to process permit application.



WELL DESTRUCTION APPLICATION

FC 198w (12-16-02)

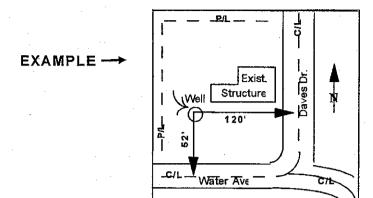
Page 2 of 4

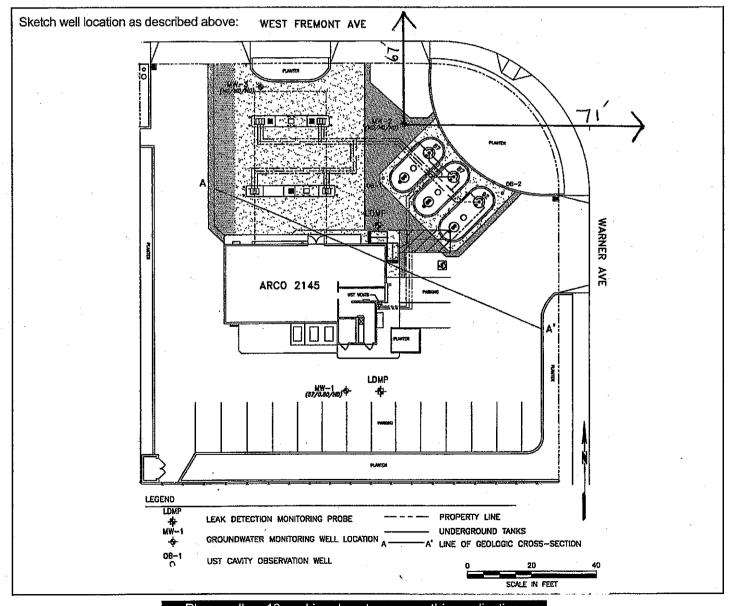
Site Plan

WELL LOCATION

(Draw accurately; recommend using assessor's map)

- 1. Sketch well location to scale, show dimensions to nearest foot. (Do not attach separate map.)
- 2. Show a minimum of two dimensions at right angles. Dimensions shall be from the centerline of the closest named streets, roads, or highways.





WELL DESTRUCTION APPLICATION

FC 198w (12-16-02

Page 3 of 4

Please describe, in detail, the proposed destruction met	hod*:	·		
Well destruction via pressure grout according	g to SCVWD	guidelines.		
			· ·	
				· · · · · · · · · · · · · · · · · · ·
*Any well destruction in which the well casing is le destroyed using approved neat cement grout.	oft in place and i	n which the well has a filte	r pack outside	the casing, must be
I understand that all work is to be done in accordan conditions of this permit (see page 4). I also certify NOTE: All applicable signatures must be present b	that the informa	tion given in this permit is o		dards, and the
Signature of Well Owner/Agent:	Print Name	:		Date:
Jerumy (=	Devery Qu	ich/URS for Atlantic Richf	ield Co	9-13-05
Signature of Briller/Agent:	Print Name			Date:
Journa	Jeremy W	ا مار لا URS for Gregg Drilli	ng	9-13-05
Signature of Consultant (if any):-	Print Name		·-	Date:
foremy ?	Jeremyain	idefURS		9-13-05
	District.	ME ONLY		
The District has approved the following destruc	tion methods t	or the well described in t	his permit:	
Pressure Grout Method (as outlined in Stan NOTE: Neat cement is the only sealing mat Drill out well to a total depth of	erial approved		um hara of	10 Inches
Drill out well to a total depth of	V- 1	teet, with a minimum	um bore or	10 inches.
Clean out well casing to a total depth of depth is unknown, driller must determine to material approved for back filling gravel page.	otal depth durin	feet and back fill with app ng clean out of well). NOT	proved sealing E: Neat cem	g material (if total ent is the only sealing
☐ Well casing must be perforated at the follow	ving depths pri	or to backfilling:		
☐ Other:				
	· · · · · · · · · · · · · · · · · · ·			
				,
Permit Approved By:	Qu-		Date:	28-05
District Permit No.: Date Issue	ed:	Expiration Date:	Driller's Log I	No.:
05,00664 9-28	3-05	3-28-06	03	0300

WELL DESTRUCTION APPLICATION

FC 198w (12-16-02)

Page 4 of 4

GENERAL CONDITIONS

- A. SCVWD (Telephone 408-265-2607, Ext. 2660) MUST BE NOTIFIED A MINIMUM OF ONE WORKING DAY BEFORE THE PLACEMENT OF THE WELL DESTRUCTION SEALING MATERIALS. An authorized District representative must be on site to witness the destruction activities. This requirement may be waived by an authorized District representative. If the District waives the inspection requirement, the District may request the Permittee(s) to furnish certification under penalty of perjury that the well was destroyed in accordance with the District Well Standards and with the permit conditions.
- B. This Permit is valid only for the purpose specified herein. Well destruction methods authorized under this Permit may not be changed except by written approval of an authorized District representative, and only if the District believes that such a change will result in equal or superior compliance with the District and State Well Standards (e.g. if the District representative believes that site conditions warrant such a change).
- C. This Permit is only valid for the Assessor's Parcel Number indicated on it.
- D. This Permit may be voided if it contains any incorrect information. If the permit is voided after work has begun, the well or boring that is being destroyed under this permit may be required to be reconstructed in accordance with District and State Well Standards.
- E. If any work associated with this permit will take place within 50 feet of the top of the banks of a stream or watercourse, or on SCVWD property, an encroachment or construction permit must be granted by the District's Community Projects Review Unit (telephone (408) 2652607, Ext. 2350, 2217, or 2253).
- F. Within 60 days of the completion of well destruction activities, the driller or consultant identified on this permit shall fully complete State of California DWR Form 188 and submit the original to the District's Wells and Water Production Unit.
- G. The Permittee(s) shall assume entire responsibility for all activities and uses under this Permit and shall indemnify, defend, and hold the District, its officers, agents, and employees free and harmless from any and all expense, cost, and liability in connection with or resulting from, the granting of or exercise of this Permit including, but not limited to, property damage, personal injury, and wrongful death.
- H. Permittees are required to be in full compliance with Cal/OSHA California Labor Code Section 6300.
- I. A current C-57 Water Well Drilling Contractors License is required for the destruction of all wells.
- J. Permittee, permittee's contractors, consultants or agents shall be responsible to assure that all materials generated during drilling, well destruction, well development, pump testing, or other activities associated with this Permit will be safely handled, properly managed, and disposed of according to all applicable federal, state, and local statutes regulating such. In no case shall these materials/waters be allowed to enter, or potentially enter, on or off-site storm sewers, dry wells, or waterways. Such materials/waters shall not be allowed to move off the property where the work is being completed.
- K. The driller and consultant (if applicable) shall have an active copy of their Worker's Compensation Insurance on file with the District,
- L. This Permit shall expire if not exercised within 180 calendar days of its approval unless an extension of the permit expiration date is granted in writing by an authorized District representative.
- M. If the well approved to be destroyed under this permit is a monitoring well, associated with an investigation/cleanup overseen by a regulatory agency, the proposed well destruction must be approved by the person with regulatory authority over the investigation/cleanup.
- N. This permit shall be kept on-site during the completion of all activities associated with it and shall immediately be presented to an authorized District representative upon request.

Santa Clara Valley V	ater District	WEL	L CONS	RUCTIO	N:COMPLET	ION NOTIC FCE 158A (08-14-
Inspector:		# 11.66	6		_4	
	Thieman	1	Date of Insp	pection: 8/17	Permit: O	INDOS
Owner/Consultant Well	No.:	W-2-	Well Regist	ration No.S	CV15(1211)	174005
Well Pwner: Rich	Ciala Cal	Address of Well Site:	360	10 10 -0	City or	Certoriu:
Drilling Company:	17.010 CO 1	Consultant:		Norner	70	Sunyva
	nductor Depth:	Conductor Diameter	<u>" </u>	ECOK_	N	iV .
TD:		& Material:	0			
107	BOC: 109	Boring //	Blank C & Mater	asing Diameter	411	DVC
Filter Pack 3 Filt	er Pack T Best		Malerial,			20 00
		10 Sack Sand Slurry		hod: KHSA	rval(s):	<u> </u>
		Other (See Comments)	Dining Wet	ਸ਼ਹਰ. ≱⊒ੂਸਤਸ □ Direct Pu	☐ Mud rotary	Other (See Comments)
Well Type: GW Mon		- 10 at				
☐ Domestic		# = #		Vadose Extraction	☐ Cathodic	
		4 -	1	Elevator	☐ Other (S	ee Comments)
Well constructed accord	ling to provisions of San	ta Clara Valley Water Dis	rict Permit?	Yes 🗆 I	No (See Comments)	
Well Location: 78	t.NS Fren	nont new:	QL	wlo	Warner	_
GPS Coordinates:	Lat: 372/	07.05 Long:	100		المسر سي سي	
Comments:		STOUS X Long.	127	<u> 02</u>	33,54	w
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Page 1 of B Owner's Well No. MW-Q		Refer to la	struction Pa		,	ا ، , '	STATE WELL NO	O/STATION NO.	٦
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Permit No. 0100033	Permit	Date	8 161	#ـــــــــــــــــــــــــــــــــــــ	·	- WEII	APAIRO	OTHER	19 19
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TOTAL DEPTH OF COMPLETED WELL	74 Feet	ř				ice of a well's los		(FL)	<u> </u>
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ATTACH ADDITIONAL INFORMATION. IF IT EXISTS.	Server ()	nello	CHI	10 AM	War	den Fach	124/01	TATE -11007	4
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*****	$\otimes\!\!\!\otimes\!\!\!\otimes$	•											ML	ine-grained sand, sof	t molat (0,3	50,70,0).	(···-)
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******	*****		<u> </u>		<u> </u>		-	\vdash	<u> </u>	4—					,		
******			·			<u>_</u> .				5							
 	*****					0			∇]				Grades BROWN (10YR 4 Band, trace clay, hard,	4/3) SANDY	SILT (ML); fir	ne-grained
	*****		 	-			 	 	$\langle \cdot \rangle$	6				mana, trace clay, nara,	, aump (Vi	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
*****	****			ļ.	36					1 , -				Grades very stiff.	•		
	\bowtie			 		_				1 '-				siddes very suit.			
*****	\bowtie			ļ		<u> </u>	ļ <u>.</u>	-		8		$\ \ $					
*****	\bowtie				26	ŀ	W-2010	,	///	ł <u> </u>		Ш					
*****	\bowtie			1	-			\sqcap	777] 9—		Ш		Grades stiff.			٠
****	*****		ļ		<u> </u>	0	-		///	10	Ш	Ш		STOCOS BILLI.			
*******	*****				24					}	넴	h	<u> </u>				
	*****			1					>] '''_			SM	BROWN (10YR 4/3) SA Irace clay, medium de	ND (SM); fi	ne-grained so	ind, with slit,
1 ∞3	XXXX	<u> </u>		╂	-	0		╁	<i>\</i>	12				lides cidy, tilegralu de	mise, udirip	(0,00,10,0).	
****				.	30					13—							
	\bowtie					0			\Rightarrow] '' -		Ш					
*************************************	****	}	-	┼	28			-	111	14			İ				
*************************************	*****									15-		M	<u> </u>	Say see Laurey and	m /40VD 4	A CHIRV CIL	T /161 % 41
*************************************	\bowtie					0			₩	}	-	III	ML	DARK YELLOWISH BROW grained sand, trace m	redium → to	cocise_diajue	d sand, clay
*************************************	****	-	\vdash	1.	42	1	 	1	V//	16—	ļΨ	Ш		and fine to coarse su (7,28,60,5).	ibangular gr	uvel, very stif	f, moist
	*****					<u> </u>		ļ		17-	1			-			
*****	****	1		1		0			IX		Fig.		SW	BROWN (10YR 4/3) GR coarse—grained sand,	RAVELLY SAN with fine so	ID (SW); fine- ubangular ara	· to val, trace silt
*****	****		\vdash	1	50/5.5	 	 	1		18—		•]	dense to very dense,	damp (20,7	5,5,0).	
			 	1_		 	MW-2019	"		19-	Ľ,:	< ÷]				
	****	8				0			N/] -	3		1				
		1	1	†	50/5.5*	†	1	1		20];,						
*******	****		 	4		1	-	+	KZ	21	[.,``		1				
	****	3				. 0			IX		Ĭ.			Grades DARK BROWN ((7 5VD 2 /0)		•
	****	1	1	\top	50/4"	1	1		///	22]'		1	PLGGES NYKY RKAMU ((1.01K 3/Z)	•	•
*****	****	<u>—</u> 8	+	-	ļ	4	 	+	K	23-		أب				•	
*******	 	B				0			IX	24_	-]				
*****		}	\top	1	72/11*			1	777	} []."		3				
*************************************	****	}	—	-	4	-		+	K	25-		; ;	1		•		
******	XXXX	B				٥			IX	26	1:^	<i>!</i> :	1				
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1000000000000000000000000000000000000	 	X—	+	-				-	\mathcal{U}	27_	-##						
∕ ′`‱	₩ ₩	K	1			0		-	1777	, (栅			DARK YELLOWISH BROY	WN (10YR 4	/4) SILTY SAN	D (SM);
	 	₩	1-	1	40	1	<u> </u>	1	1//	28—	埔		1	fine—grained eand, tro (0,60,35,5).	ace clay, de	inse to very d	ense, damp
 	 	<u> </u>	\bot		-	1			<i>¥4</i>	29_	-##			forcionio).			
KXXXX	XXXX	K	1	ļ		0			1//	30_	-		SM				
- KXXXXX	(XXXX	∕ 1			5												

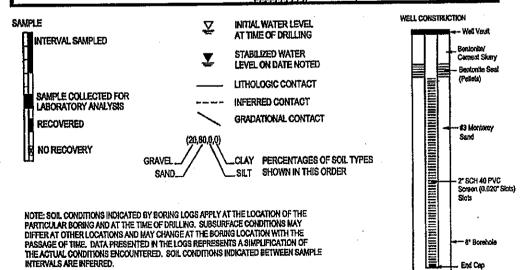
WELL	/BORING	LO	CATI	ON	MAP		SECOR patronal marperised							WELL/BO	WELL/BORING: WW-2			
MORTH	Woot Fr	eemor	t Ave.			DAT	ſE:	8	/16/	′ 01						HOLLOW ST		
MORTH!	100	7-3 - 14W	⁻²			PR	OJECT									CA SPLIT S	POON	
~~\	- :	• U	9				ENT:			2145					DIAMETER:	10"		
				ķ.			CATION			VEST F	REEM	ONT	AVE.	BORING		109' 4" SCH 40		
	MW.	.,		Horren Ave	•	CIT				VALE	4 00	INITY		WELL CA		4" SCH 40 (
		• •		.5 3			./STAT	<u>E: 3</u>	AN IA	CLAR WARD	DRUI	NG	BKR1	SAND PA		#3 SAND	7.020 SEUT	
· · · · · · · · · · · · · · · · · · ·			Α		-	JUN		T 1		T AILS	I	<u>.,</u>		R LEVEL:	98.5'	98.33]	
14200 L JE	ACDINO.		STABILIZED	몺	DENSITY BLOWS/FOOT	<u> </u>			SAMPLE INTERVAL		ں ا	١.		<u> </u>	1435		 	
WELL/E	ETION	FIRST	曼	MOISTURE	₹.	Ω.	SAMPLE NUMBER	RECOVERY	표	ΞĒ	GRAPHIC	USGS SYMBOL	DATE:	w		8/23/01		
		ᇤ	ST	SIO	N S	FIELD TEST	₹₽	ECO		DEPTH (FEET)	\8	SS	DATE:	DIDTION A			1	
	RYYYY	¥	*	2	0 11	<u> </u>	o z	œ	· 63		1		DESCI	RIPTIONYL	OGGED DI	A. STANFIL		
****	$\otimes\!\!\!\otimes\!\!\!\otimes$									31	341	2 K						
****	****				50/5"	Ð			V)]			DARK Y	ELLOWISH BE	OWN (10YR	1/4) GRAVELLY	SAND (SW)	
*****	*****				50,5					32-		SW	troce s	it, very den	se, damp (30	,65,5,0).	itada grafoi,	
****	. 🟻 🗀					0				33		}						
****	\bowtie				[.					-	m	_						
XXX	\bowtie	-	\vdash		70		 	1		34	Щ						- (a) A -	
XXXX	****	<u> </u>	<u> </u>					-		35		SM	grained	sand, trace	medium- to	1/4) SILTY SAN course—grains	ນ (SM); fine~ ed sand, clay	
	*****		1									1	dense (o very dens	e, damp (0,6	5,30,5).		
****	****		Ι.		43	0				36—	龖	l						
‱	\bowtie		-	_	<u> </u>	<u> </u>	ļ	┼	$\langle / / \rangle$	37								
XXX	****	L					<u> </u>	<u> </u>		38		ļ		•				
⋘	****				45	0				-								
⋘	\bowtie		+	-	-	-	╁──	┼─	K	39-			BROWN	(10YR 4/3)	SAND (SM);	fine-grained s	and, with silt,	
****			ļ					ļ		40—		SM	trace n	nedlum— to damp (0,80	coorse-grain	ed sand, trace	clay, very	
	****	3			50/4"	0				1								
	****	}	T	 				1	X	† * 1	1111		Grades	DARK YELLO	WISH BROWN	(10YR 3/4); w	ith medium-	
ண≪	\bowtie	}	╀	-				┼┈		42-	-		to coar (15,80,	se-grained 5,0).	sand, with fi	ne sub rounde	a gravel	
⋘₩					50/5.5	0				43—	1111			•				
‱	*****	,							\geq] " -			Grades trace f	with sili, to ine sub rou	ace medium- nded arayei.	to coarse—grantace clay (5,8	nined sand, 0,12,3).	
‱	*****		╫┈	\vdash	40	-	 	十		44—	JAN .		""					
‱	****		<u> </u>	<u> </u>	<u> </u>	ļ <u> </u>	_		\mathbb{Z}	45—	-1333		DADY V	CITOMISH DI	פעוו/ מעות	3/8) SILTY SAN	D (SM): fina-	
⋘⋘	$\times\!\!\!\times\!\!\!\times$	K K			1				1	46-			grained	l sand, trac	e medlum— t	o coarse-grain	ed sand, fine	
⋘					34	0				} ~~-	-	SM	SUD FO	nuaea Blake	i, trace clay,	dense, damp	(3,/0,24,3).	
⋘総		}	+	-	+	 	 	+	5	47	臘							
⋘		<u> </u>	_	1_	1	<u> </u>	 	1-		48_	48							
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⋘₩		X	1		1				\Rightarrow	49-		1						
⋘≫		} —	+-	\vdash	80/11"	-	-	-	111	50—	Щ		1					
⋘≫	****	<u></u>			00/11	0				51—]:::	_	 	di v				
⋘₩		<u> </u>								1 .	- "".	SW	course	-grained #a	nd, some fine	LLY SAND (SW)	; fine— to grave), trace	
⋘₩		₹—	+	-	50/5"	 	\dagger	+		52-]	1	siit, ve	ry dense, ve	ry damp (25	,65,10,0).		
*****		{	\bot			0	-	+	K//	53—	1.5	Ϊ						
₩₩	****	8							ΙX	54_		1						
*************************************	XXX	8		1	50/5.5"	0			177	}		1						
XXXXX	 	{ —	+-	+-	 	 	+-	+	K	55	- [
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		Ī			50/5.5"	0			1	}	1,7.0	į.						
r^₩	****	<u></u>	\top	+	-	 		1	ΚŹ	57];;;*:	1						
₩	│ १०००००	}	+	\vdash	-	 	+	- -	+X	58_			Grades	to BROWN	(7.5YR 4/3)	GRAVELLY SAND	(SW); fine-	
	│ 燚燚	Š			50/5.5	0			1//	59_] <u>.</u> ,, ,,	4	gravel,	trace allt,	u wana, nine trace coarse	grained sand,	dense, damp	
		X		\top	1			T	V	1 ~~			(35,60	,5,0).				
KXXXXX	KXXXX	Š	1.		1]			60-	- 3: 3.	٠,}			_			

WELL	/BORING	LO	CATI	ON	MAP				<u> </u>	EC	<u>OR</u>		WELL/BORING: MW-2
NORTH	West Fr	eamor	t Ave.			DAT	E:	8	/16/				DRILLING METHOD: HOLLOW STEM AUGER
NORTH	- 447	V=3	2				DJECT						SAMPLE METHOD: CA SPLIT SPOON
	"	• <i>U</i>	1			<u> </u>	ENT:			2145 /EST F	OCCM	NT A	BORING DIAMETER: 10" AVE. BORING DEPTH: 109'
		7		À.		CIT	CATION			VESI F	REEMU	PRI P	WELL CASING: 4" SCH 40
` . /	7.M²	-1		Marren Ave						CLAR	A COL	NTY,	
	'			*			LLER:			WARD			
			Ð		ğ				₹.				WATER LEVEL: 98.5' 98.33'
WELL/B	ORING	Ţ	STABILIZED	MOISTURE	DENSITY BLOWS/FOOT	FID	써쏪	₹	SAMPLE INTERVAL	+(유	占	TIME: 1435 -
COMPL	ETION	FIRST	STAE	IST	SNS	FIELD TEST	SAMPLE	RECOVERY	된	DEPTH (FEET)	GRAPHIC	USGS	DATE: 8/16/01 8/23/01
		∇	T	¥	띮	黑色	₽S	꿆	3	임민	25	26	DESCRIPTION/LOGGED BY: A. STANFILL
*****						٥							DARK BROWN (10YR 3/3) GRAVELLY SAND (SW); fine— to medium—grained sand, fine sub rounded gravel, trace
*****	\bowtie				85/10"			十	K	61	# # X	211	coarse-grained sand, trace silt, very dense, damp
	\bowtie							-	\triangleright	62			(40,55,5,0).
	*****				50/5.5"	0			1	63			
	\bowtie								\bigvee		2,572,		Grades with fine-grained sand, trace medium-grained sand.
					50/5"	0		1		64	4.1		
*****	****		⊢		50/5			╁╴	K4	6 5 —	· · · · · ·		A DESCRIPTION PROMISE (40VD T/A)
		1	_	<u> </u>				<u> </u>	$\not \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	66-			Grades DARK YELLOWISH BROWN (10YR 3/4).
	\bowtie				85/11*	0				67			
	\bowtie									_	14 . 4 . 7 1 . 7 . 7		
	****	}	\vdash					+		6B—	×		
‱	₩₩		-	ļ	50/5.5"	0	ļ <u> </u>	+	K/	69			
		1							\bowtie	70-		SP	DARK YELLOWISH BROWN (10YR 4/4) SAND (SP); fine to medium-grained sand, liftle formed sand, liftle fine
****					80/10*	0	ļ			- "		"	medium—grained sand, little coarse—grained sand, little fine sub rounded gravel, frace silt, very dense, damp
	****	}	\vdash	-	00/10			十	K	71—			(20,75,5,0).
	\bowtie	}—	╀	-			 	┪┈	(///	72—			
	*****	<u> </u>	L		50/5.5"	0	ļ	 _		73			TOTAL TOTAL STATE OF THE STATE
₩₩	****	Ì					1.		\mathbf{X}	74-		S₩	DARK YELLOWISH BROWN (10YR 3/4) GRAVELLY SAND (SW); fine to course-grained sand, fine sub rounded gravel, frace
	>>>>	1			50/5*	0				} ′¯-			silf, very dense, damp (30,65,5,0).
	****	}_	+	╁			1	┪	K	75—		}	A ANY OF LARLY PROUNT (19VP 4/9), some
\bowtie	\otimes	}	-	 	<u> </u>	D	 	-	 X	76			Grades DARK GRAYISH BROWN (10YR 4/2); coarse subrounded gravel (35,60,5,0).
		<u></u>	<u> </u>		50/4"		<u> </u>	_	7//	77-			·
		3							\times	1 '' -		1	
		\$	1		an 4. an	0				78—		1	
	****	}	+	+	85/10"	 	+	┪┈	(//	79-		1	
		3	_	1	 	<u> </u>	-	\perp	ĮХ	80-	1. V. V.		Grades DARK YELLOWISH BROWN (10YR 3/4).
		Š			50/2"	0		\perp	7/	81—	(27,00)	1	
		3								Ί -			
		} —	+	1	50/5"		1	T		82-	W.	1	
		X		+-	30/5	+ -	-	+	\mathcal{C}	/ 83—	- ;;;;;;;	•	
		<u> </u>	_			<u> </u>		1_	$\downarrow X$	84		1	Grades with fine sub angular gravel.
	****	X K			50/4"	١,			77	85-	-		
		1	1	1		\top	1	T		Ί.	Thi	1	
		7	+-		50/4"	+-	1	╁		86-	攤	`	
	1///	4	_			<u> </u>		- -	1//	87	4		DARK YELLOWISH BROWN (10YR 3/6) SILTY SAND (SM);
		Ş			<u> </u>	<u> </u>				88	1	SM	
		4	\top		62	0				7	-		(5,60,30,5).
	1	<u> </u>	╁	+-	+	+	 	+-	\bowtie	4 89 -			
	17.7	4-	+	4-		 		\perp	\mathcal{U}	90-	-1111		
						•							DWG: 0803924(BL)

Γ	WELL	/B0	ORING	LO	CATI	ON	MAP		SECOR						WELL/BORING: MW-2
r	41		Wast Fr	eemor	t Ave.			DAT	ΓE;	8	/16/	′ 01			DRILLING METHOD: HOLLOW STEM AUGER
N	юнтн		₩ #	- W	2			PR	OJECT	#:0	06.0	3924			SAMPLE METHOD: CA SPLIT SPOON
		l	, E &	= U	9				ENT:			2145			BORING DIAMETER: 10"
/- II-	-	- 1		٦Ĭ		Àve.			CATION			VEST F	REEM	ONT A	AVE. BORING DEPTH: 109' WELL CASING: 4" SCH 40
,	2		MA [±]	<u>,,</u>		Worren Ave.		CIT				(VALE		INTY	
ĺ		1		•		₹			./SIAII	<u>L: 3</u>	MNIA	CLAR.	DRILL	ING.	
-	·	-	T		Ω		5	15.1		T		.,			WATER LEVEL: 98.5' 98.33'
	WELL/B	i nei	INIG	_	ΙZΕ	RE	70,	FID	يون ا	_	ÉE		ပ္ .	ا ـ	
ł	COMPL	ETIC	NC	FIRST	TABI	STU	ES/SW		[교원	RECOVERY	=	EG	GRAPHIC	SX B	DATE: 8/16/01 8/23/01
١				Δ	← STABILIZED	MOISTURE	DENSITY BLOWS/FOOT	FIELD TEST	SAMPLE	Ä	Sample interval	DEPTH (FEET)	GR/	USGS	DESCRIPTION/LOGGED BY: A. STANFILL
	evastale Evastale	P	775	*	*					\vdash	///			i -	
		2 4	100				85/11"	0		├		91			
		ķ										92		SM	
į							78	G				-			
2			1							Ι.		93			
						 			-	\vdash	<i>{}</i>	94			
						<u> </u>	80	0	<u> </u>	Ļ		95			
		12							WY-2098	,		-			
		I.	4 A /4				80	0				96			·
		ŀ,š				┢		<u> </u>		 	\bowtie	97			•
				- ()	7				ļ. <u>.</u>	_		98			
				℧		ļ	80/10"	. 0						-	
		168	, A							1	∇	99		SM	BROWN (7.5YR 4/6) SILTY SAND (SM); fine-grained sand, trace clay, trace medium-grained sand, very dense, moist
			2.2.4.4. 2.3.4.4		-		 		 	╁		100	(0,75,20,5).		
J			3.5	<u> </u>	_	<u> </u>	80/11"	0	ļ			101		BROWN (7.5YR 4/2), SAND (SP); with silt, fine-grained	
											X	102-		G SP	kand, very dense, wet (0,90,10,0).
Ī			1.7				80	0				-	1		
			Ait		ÌТ						K	103—	30.		
					·			•	-	╀		104			Grades DARK BROWN (10YR 3/3), medium-grained sand, little fine and coarse-grained sand, with fine sub rounded
							62/11"	ļ. <u> </u>	ļ	lacksquare	\mathbb{Z}	105—		3	grayel, dense, wet (15,80,5,0).
		Į,		1						<u>.</u>	1	106—			
							62/11"	0			<i>\//</i>	- "	100	Ä	
			4.3	}	-	 	1027			† -	K	107—		Ŷ	
			indiana.	—	╀-	-	-	0		╀	(///	108—		3	
ļ	1999	alış	33.4		$oxed{oxed}$		77/11*			<u> </u>	1//	109-		4	
į						}						-	1		Bottom of bore 109 feet below ground surface.
Ì								Ţ				110]		
				\vdash	-	╫	-	1	1	\dagger	+	111—	1		
					 	 		 		-	 	112-	-	-	C TO STAD
					<u> </u>			<u> </u>		\perp		113—	1		The G. R. P. Co.
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	j			-	-	+	-		+	╂	⊹ —	115	-		No. 4974
				L.	1_					_	<u> </u>	116]		expires
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<i>2</i> "	J. ,					1		T				-	1		OF CALITY
75300) Y			\vdash	+-	+		1		+-	1	118			
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										_		120-	1		
	L												1		DWG: 0603924(BL)

SOIL CLASSIFICATION CHART

ſ		AJOR DIVISIO	nue	SYM	3OLS	TYPICAL
ı	TYIA	ABOK DIVISI	DINO	GRAPH	LETTER	DESCRIPTIONS
		GRAVEL AND	CLEAN GRAVELS		GW	WELL-GRADED GRAVELS, GRAVEL - SAND MIXTURES, LITTLE OR NO FINES
		GRAVELLY SOILS	(LITTLE OR NO FINES)		GP	POORLY-GRADED GRAVELS, GRAVEL - SAND MIXTURES, LITTLE OR NO FINES
	COARSE- GRAINED SOILS	MORE THAN 50% OF COARSE	GRAVELS WITH		GM	SILTY GRAVELS, GRAVEL - SAND - SILT MIXTURES
	·	FRACTION RETAINED ON NO. 4 SIEVE	(APPRECIABLE AMOUNT OF FINES)		GC	CLAYEY GRAVELS, GRAVEL - SAND - CLAY MIXTURES
	MORE THAN 50%	\$AND AND	CLEAN SANDS		sw	WELL-GRADED SANDS, GRAVELLY SANDS, LITTLE OR NO FINES
	OF MATERIAL IS LARGER THAN NO. 200 SIEVE SIZE	SANDY SOILS	(LITTLE OR NO FINES)		SP	POORLY-GRADED SANDS, GRAVELLY SAND, LITTLE OR NO FINES
		MORE THAN 50% OF COARSE	SANDS WITH FINES		SM	SILTY SANDS, SAND - SILT MIXTURES
		FRACTION PASSING ON NO. 4 SIEVE	(APPRECIABLE AMOUNT OF FINES)		sc	CLAYEY SANDS, SAND - CLAY MIXTURES
I					ML	INORGANIC SILTS AND VERY FINE SANDS, ROCK FLOUR, SILTY OR CLAYEY FINE SANDS OR CLAYEY SILTS WITH SLIGHT PLASTICITY
	FINE+ GRAINED	SILTS AND CLAYS	LIQUID LIMIT LESS THAN 50		CL	INORGANIC CLAYS OF LOW TO MEDIUM PLASTICITY, GRAVELLY CLAYS, SANDY CLAYS, SILTY CLAYS, LEAN CLAYS
	SOILS		·		OL	ORGANIC SILTS AND ORGANIC SILTY CLAYS OF LOW PLASTICITY
	MORE THAN 50% OF MATERIAL IS SMALLER THAN NO. 200 SIEVE				МН	INORGANIC SILTS, MICACEOUS OR DIATOMACEOUS FINE SAND OR SILTY SOILS
	SIZE	SILTS AND CLAYS	LIQUID LIMIT GREATER THAN 50		СН	ENORGANIC CLAYS OF HIGH PLASTICITY
					ОН	ORGANIC CLAYS OF MEDIUM TO HIGH PLASTICITY, ORGANIC SILTS
	Н	IGHLY ORGANIC	SOILS		PT	PEAT, HUMUS, SWAMP SOILS WITH HIGH ORGANIC CONTENTS



UNIFIED SOIL CLASSIFICATION, BORING LOG, AND WELL CONSTRUCTION SYMBOLS

SECOR

Santa Clara Valley Water District 5750 ALMADEN EXPRESSWAY SAN JOSE, CA 95118-3686

860 W. Fremont Ave





APN: 32301001 860 Warner Ave Sunnyvale CA 94087

Easting Northing No Well_nbr Permit Consultnum Status 07S02W02K004 01W00930 MW-1 MW-2 MW-3 Other-Active Other-Active Other-Active 6111470 1954286 07S02W02K005 07S02W02K006 01W00931 01W00932 6111534 6111455 1954362 1954365

Wells.shp

Water Supply - Active

Water Supply - Standby

Water Supply - Inactive

Extraction (Env) - Inactive

Other - Active

Other - Inactive

Abandoned

Destroyed

Status Undetermined

Parcels.shp

Fuelleak.shp

VALFLOOR.SHP

Zone 1

Zone 2

Zone 4

Zone 5

Approximate Scale

25 0 25 50 Feet

c:\gisprojects\well_info.apr

WELL DESTRUCTION APPLICATION

FC 198w (12-16-02)

Page 1 of 4

5750 ALMADEN EXPRESSWAY, SAN JOS Please complete all information.	E, UA 95118-3686		DISTRICT P	ermit no.: 5D00665			
Well Owner:	Property Owner:			lness/Residence at Well Site:			
Atlantic Richfield Company	Atlantic Richfield C	Company	ſ	vice Station# 2/45			
Well Owner's Mailing Address:	Property Owner's Mailing		Address of l	Well Site: / a kg			
P.O. Box 6549	P.O. Box 6549		1860 W. F	remont Ave. (Warner)			
City, State, Zip:	City, State, Zip:		City, State, Z	lp:			
Moraga, CA 94570	Moraga, CA 94570		Sunnyvale, CA 94087				
Telephone No.:	Telephone No.:			arcel Number of Well Site:			
925-299-8891	925-299-8891		Book: 323	B Page: Ol Parcel: OO!			
Consultant:		Drilling Company:					
URS Corporation		Gregg Drillin	g				
Address:		Address:	•	e e			
1333 Broadway, Suite 800 City, State, Zip:	- · · · · · · · · · · · · · · · · · · ·	950 Howe Ro	ad				
Oakland CA 94612		Martinez, CA 94	1553				
Telephone No.:		Telephone No.:	1555	C-57 License No.:			
510-874-3026 Attn: John McCain		925-313-5800		485165			
☐ Check if address or phone number has change	ed.	☐ Check if address or	phone number	r has changed,			
		<u> </u>					
All questions below are to be complete		be issued; if unknov	n, applican	t shall make on-site			
investigation to determine correct ans							
	Well Info						
Well Registration No.:	Owner/Consultant Well N			Construction Permit No.:			
07502W021606	MW-	<u> </u>		00932			
Well Casing Depth: 108,57 + 199	Total Boring Depth:	(4 bss	Well Casing D	Diameter: 4 inches			
THIS SECTION TO BE COMPLE	TED FOR ALL MONITO	ORING WELLS OR EX	TRACTION/R	ECOVERY WELLS			
CASE NAME: ARCO Service Station			•				
Oversight Agency: Santa Clara Co. Env. Health	If under S.C.V.W.D. aver	reight lief Case Number's	. Site	Code No. 34 A			
Crosquirgolof.		rogit, nat vass Huttibel(8,					
☐ Welt on SCVWD property/easement*	☐ Well is within 50 feet	of the top of a creek/river	bank*	(* See General Conditions, E.)			
Well Description:	•	· 5					
☐ Vertical Well ☐ Dewatering Weil	☐ Elevator Shaft	■ Multiple Casing	☐ Horizonta	al Wail 🔲 Pit Well			
Well Type: check all that apply							
☐ Water Producing ☐ Contamination (supply or extraction)	Cleanup	ural 🖺 Domestic 🖺	Municipal &	Industrial			
Monitoring Inclinometer X Grounds	vater 🔲 Vadose 🔲 i	Piezometer 🔲 Interface	e ☐ Suction	on Lysimeter			
/ · · · · / · · · · · · · · · · · · · ·	mination Cleanup	☐ Reclaimed Water		☐ Air Sparging			
Cathodic Protection				·			
Addit	onal Questions Fo	r Water Producing	Wells				
Does the well have: 1. Outer conductor ca 2. Annular cement ses surface? 3. A S.C.V.W.D. wate	al outside of casing at	☐ Yes ☐ ☐ Yes ☐ ☐ Yes ☐	No .				
Type of Original Drilling Method:	voi unuvilva i	Ü 169 🖸	710				
Rotary Cable-Tool Hand Du	g Pit Well X Hollow S	Stem Auger	r:				
	./ >						

A minimum 24-hour notice must be given to SCVWD prior to installing the annular seal.

Call (408) 265-2607 Ext. 2660. For weekends, holidays, after hours call (408) 265-2607, Ext. 2120.

Please allow 10 working days to process permit application.

SEP 1 4 2005

S.C.V.W.D. W Par Co

FC 198w (12-16-02)

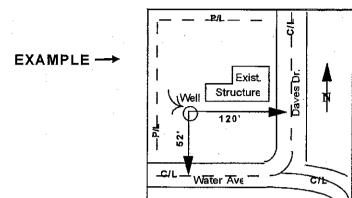
Page 2 of 4

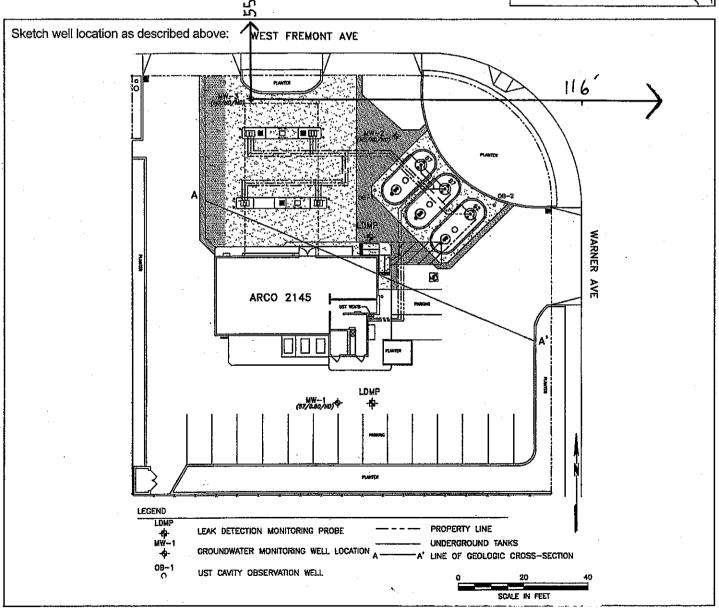
Site Plan

WELL LOCATION

(Draw accurately; recommend using assessor's map)

- 1. Sketch well location to scale, show dimensions to nearest foot. (Do not attach separate map.)
- 2. Show a minimum of two dimensions at right angles. Dimensions shall be from the centerline of the closest named streets, roads, or highways.





WELL DESTRUCTION APPLICATION

FC 198w (12-16-02)

Page 3 of 4

Please describe, in detail, the proposed de-	struction method*:		•
Well destruction via pressure grou		guidelines.	
*Any well destruction in which the well destroyed using approved neat cement	casing is left in place and grout.	in which the well has a filter	r pack outside the casing, must be
I understand that all work is to be done conditions of this permit (see page 4). I NOTE: All applicable signatures must t	also certify that the inform	ation given in this permit is c	trict Well Standards, and the orrect.
Signature of Well Owner/Agent:	Print Nam	e:	Date:
Josemy	> Jeremy &	uich/URS for Atlantic Richfi	eld Co 9-13-05
Signature of Driller/Agent:	Print Nam	ie:	Date:
Goreny	> Jeremy (X	wick / URS for Gregg Drillin	¹⁸ 9-13-05
Signature of Consultant (if any):	Print Nam		Date:
Journy S	Jeremy Q	uidi URS	9-13-05
f			
	Dispelient	USE ONLY	
The District has approved the follow	ing destruction methods	for the well described in the	nis permit:
Pressure Grout Method (as outling NOTE: Neat cement is the only s	ned in Standards). sealing material approve	d for pressure grouting.	
Drill out well to a total depth of _	109	feet, with a minimu	m bore of inches.
Clean out well casing to a total depth is unknown, driller must dematerial approved for back filling	etermine total depth duri	feet and back fill with apping clean out of well). NOTE	roved sealing material (if total E: Neat cement is the only sealing
■ Well casing must be perforated a	t the following depths p	rior to backfilling:	
Other:			
······································	 		
			•
			- N. M. Mariana
Permit Approved By:			
Permit Approved By:	10010: a +		Date: 9-28-05
District Permit No.:	Date Issued:	Expiration Date:	Driller's Log No.:
05100665	9-28-05	3-28-06	030700

WELL DESTRUCTION APPLICATION

FC 198w (12-16-02)

Page 4 of 4

GENERAL CONDITIONS

- A. SCVWD (Telephone 408-265-2607, Ext. 2660) MUST BE NOTIFIED A MINIMUM OF ONE WORKING DAY BEFORE THE PLACEMENT OF THE WELL DESTRUCTION SEALING MATERIALS. An authorized District representative must be on site to witness the destruction activities. This requirement may be waived by an authorized District representative. If the District waives the inspection requirement, the District may request the Permittee(s) to furnish certification under penalty of perjury that the well was destroyed in accordance with the District Well Standards and with the permit conditions.
- B. This Permit is valid only for the purpose specified herein. Well destruction methods authorized under this Permit may not be changed except by written approval of an authorized District representative, and only if the District believes that such a change will result in equal or superior compliance with the District and State Well Standards (e.g. if the District representative believes that site conditions warrant such a change).
- C. This Permit is only valid for the Assessor's Parcel Number indicated on it.
- D. This Permit may be voided if it contains any incorrect information. If the permit is voided after work has begun, the well or boring that is being destroyed under this permit may be required to be reconstructed in accordance with District and State Well Standards.
- E. If any work associated with this permit will take place within 50 feet of the top of the banks of a stream or watercourse, or on SCVWD property, an encroachment or construction permit must be granted by the District's Community Projects Review Unit (telephone (408) 2652607, Ext. 2350, 2217, or 2253).
- F. Within 60 days of the completion of well destruction activities, the driller or consultant identified on this permit shall fully complete State of California DWR Form 188 and submit the original to the District's Wells and Water Production Unit.
- G. The Permittee(s) shall assume entire responsibility for all activities and uses under this Permit and shall indemnify, defend, and hold the District, its officers, agents, and employees free and harmless from any and all expense, cost, and liability in connection with or resulting from, the granting of or exercise of this Permit including, but not limited to, property damage, personal injury, and wrongful death.
- H. Permittees are required to be in full compliance with Cal/OSHA California Labor Code Section 6300.
- I. A current C-57 Water Well Drilling Contractors License is required for the destruction of all wells.
- J. Permittee, permittee's contractors, consultants or agents shall be responsible to assure that all materials generated during drilling, well destruction, well development, pump testing, or other activities associated with this Permit will be safely handled, properly managed, and disposed of according to all applicable federal, state, and local statutes regulating such. In no case shall these materials/waters be allowed to enter, or potentially enter, on or off-site storm sewers, dry wells, or waterways. Such materials/waters shall not be allowed to move off the property where the work is being completed.
- K. The driller and consultant (if applicable) shall have an active copy of their Worker's Compensation Insurance on file with the District.
- L. This Permit shall expire if not exercised within 180 calendar days of its approval unless an extension of the permit expiration date is granted in writing by an authorized District representative.
- M. If the well approved to be destroyed under this permit is a monitoring well, associated with an investigation/cleanup overseen by a regulatory agency, the proposed well destruction must be approved by the person with regulatory authority over the investigation/cleanup.
- N. This permit shall be kept on-site during the completion of all activities associated with it and shall immediately be presented to an authorized District representative upon request.

Santa Gara Valley Water District		LCONSTRUC	TION®COMPLET	FCE 158A (08-14-98)
Inspector: Thieman	n	Date of Inspection:	20/01 Permit: 0	1W00932
Owner/Consultant Well No.:	MW-3	Well Registration No.:	07502W02	KINI
Plantic Richfield	C, Address of Well Site 86	Warn	A (0)4	County: Suny
Drilling Company: Wood		SECOR	MV	Juriya
Cond. Bore: Conductor Depth:	Conductor Diameter & Material;	0		
TD: 109 BOC:	9 Boring 10'	Blank Casing Diam	eter HIPU	
Filter Pack 70 Material: # 3 Filter Pack 70 Interval(s): -87	Bent 7 85 Screen Diag	peter Material, 020	Caraca	-89
Sealing Material: Neat Cement	☐ 10 Sack Sand Slurry ☐ Other (See Comments)	Drilling Method:		Other (See Comments)
	W Extraction ☐ Vadose Mo gricultural ☐ Municipal/Ir	a		c See Comments)
Well constructed according to provisions	of Santa Clara Valley Water Dis	trict Permit?	☐ No (See Comments)	
Well Location: 75 ft. NS:	Fremont n. EW:	153 h	1/0 Warner	
GPS Coordinates: Lat: 37	2107,100 Long:	122 02		
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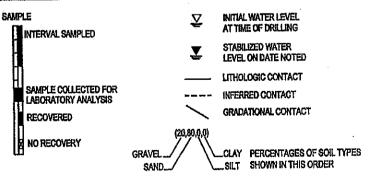
WELL	_/BORING	G LC	CAT	ION	MAP				SE	O	<u>O</u> R) [WELL/BORING: MW-3
HORTH	West F	reemoi	it Ave	•		DA		<u> </u>	6/01					DRILLING METHOD: HOLLOW STEM AUGER
HORTH!	-	W-3	2	1			OJECT							SAMPLE METHOD: CA SPLIT SPOON
<u> </u>			9	_ ا		_	ENT: CATION		0 21 WES		REEM	ON.	T A	BORING DIAMETER: 10" AVE. BORING DEPTH: 110'
2		ᆚ		N.		CIT			NYVA		11			WELL CASING: 4" SCH 40
·	MW	F ¹		Korren	÷		/STAT				A CO	ŲN'	ΙΥ,	
		·] _		DR	ILLER:	· ·		RD	DRILL	JNG	-	BK81 SAND PACK: #3 SAND
	-		STABILIZED	ш	DENSITY BLOWS/FOOT	۵		RECOVERY					ŀ	WATER LEVEL: 97.5' 97.98'
WELL/E		FIRST		MOISTURE	\⊊ \ \ \ \ \	FID	SAMPLE		_	<u>.</u>	GRAPHIC	nses	힔	TIME: 0854 -
COMPL	ETION	H		OIS.	SS 5	FIELD	\$ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	RECOVERY SAMPLE IN		(FEET)	RA PA	SS	뙭	DATE: 8/20/01 8/23/01
		ℷ	¥	≥		正片	νz	2 V		C	्र अ	2	Ŋ	DESCRIPTION/LOGGED BY: A. STANFILL
	****								Ø,	31	ar valo la	<u> </u>	L	
₩ ₩	****				55	0			7 '	"□		9 3	. 1	DARK YELLOWISH BROWN (10YR 4/6) SAND (SP); medium-grained sand, with fine- and coarse-grained sand,
****	*****	 	 			.,, ., ., ., ., .			∄ 3	2—		3		fine sub rounded gravel, trace slit, very dense, damp (15,80,5,0).
₩₩	****	ļ			·		ļ	$+ \mathbb{Z}$	// 3	3			4	DARK YELLOWISH BROWN (1DYR 4/6) SILTY SAND (SM);
					55	0	<u> </u>	\square	\searrow ,	4		s	M I	
	*****		1							_			ľ	tell censes centh (chockany)
					70	0		TΚ	₫³	5 	綝			
		\vdash	-			-		16	₹	6		1	\forall	
****	****			<u> </u>			ļ	1-12	2/3	₁₇		s	₩	
 	****				43	0			\leq ,					medium— to coarse-grained sand, trace silt, dense to very dense, damp (30,65,5,0).
₩₩	\bowtie								77 "	_			ĺ	
			-					ΤK	71 3	59 —				
	****]		├	45	0	ļ	+2	₹ 4	ю				
XXXXI	\bowtie								Z ,	_ 				Grades DARK YELLOWISH BROWN (19YR 3/4).
	*****	3			54	0			Α.	·· –			ļ	Grades DARK TELLOWISH BROWN (101K 3/4/.
₩₩								1	' 依	12 <u>—</u>				
	*****	⊢		\vdash				H	₹ 4	3			\rightarrow	DARK YELLOWISH BROWN (10YR 3/6) SILTY SAND (SW);
₩₩	$\otimes \otimes \otimes$		<u> </u>	<u> </u>	55,5	0			⋥ ₄	4—		2		fine—grained sand, trace clay, dense to very dense, moist (0,55,40,5).
₩₩										 			.	
	****				40	0			\triangleleft					
\bowtie	\bowtie	╁	H	T					* *	6				
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\bowtie			L	1_			<u></u>			- •o			J	
		3			38	0			₹ 1	-		. s	a l	DARK YELLOWISH BROWN (10YR 3/6) GRAVELLY to SILTY SAND (SM); fine-grained sand, with silt, little fine to course
		}{	 	 			 	16	*	io—			- 1	sub angular gravel, trace clay, dense to very dense, moist
	****	—	-	\vdash			 	 K	4	51				(25,50,20,5).
					80	0	<u> </u>		Ų,	- 52				
*****		8								-		4		
				1	50/5"	0		ΤK	7 1	53 	(:::)			DARK YELLOWISH BROWN (10YR 3/4) GRAVELLY SAND (SW);
		— <u></u>	-	╁╾	50/6	-		$+ \mathcal{V}$	\mathcal{A} \mathfrak{t}	54	[; ; ;	:] :] s	w	
	****		<u> </u>	<u> </u>			ļ		Z , :	- 55 —-	 ``. `.			moist (35,60,5,0).
					50/5.5*	D			᠘,	 56				
	****	1						1	-	_		:		Grades DARK BROWN (10YR 3/3).
*****		<u> </u>	+	\vdash	50/5.5*	0		ΤK	7 :	57 <u>—</u> —	; ; ` ;		į	
		}	-	-	1-7-	-	 	 	Д:	58	hii!",			
		<u></u>	ļ	_	<u> </u>	ļ <u>.</u>	<u> </u>		ZŽ,	 59	()			
******		K			50/5.5*	0				_	(v) (s)			
\otimes		<u></u> K	1		<u></u>	<u> </u>	<u></u>	$\perp V$	7	60	1 " "	<u> </u>		DWG: 0503924/81.)

Γ	WELL/	/BORING	LO	CATI	ON	MAP	-			<u>C</u>	EC	OR		WELL/BORING: MW-3
	KTH.	West Fr	eemon	t Ava.			DAT	E:	8	/16/	′ 01			DRILLING METHOD: HOLLOW STEM AUGE
NO	KIX]	+-	-3 rw	2			-			06.0				SAMPLE METHOD: CA SPLIT SPOON
/ ~		P 1	• <i>U</i>					ENT:			2145			BORING DIAMETER: 10" AVE. BORING DEPTH: 110'
\	,		7		Ş			CATION:			EST F	KEEM	JNI	AVE. BORING DEPTH: 110' WELL CASING: 4" SCH 40
		. MW_		:	Warren Ave		CIT	<u>Y:</u> ./STATI			VALE	A COI	INTY	
		4	•		\$			LLER:			WARD			
\vdash				e		F	10,11		Τ			T		WATER LEVEL: 97.5' 97.98'
١.	NELL/B	OBING		LIZE	RE	FOC	FID	œ	_	E		ပ		
	COMPLI		FIRST	STABILIZED	Σī	SITY #S∕		교별	Ě	=	<u>E</u> ()	<u>T</u>	လ်မှ	DATE: 8/20/01 8/23/01
ı			Δ	S	MOISTURE	DENSITY BLOWS/FOOT	FIELD TEST	SAMPLE	RECOVERY	Sample interval	DEPTH (FEET)	GRAPHIC	USGS SYMBOL	DESCRIPTION/LOGGED BY: A. STANFILL
k	XXX	XXXXX	¥	*	-			V/	 "	Š.		ايس هيدالاريو		
Ø	XXX										61—	334	SP	DARK BROWN (10YR 3/3) SAND (SP); fine to medium-grained, with fine subangular gravel, trace silt, very dense, damp (20,75,5,0).
	XXX	\bowtie			ŀ	55	0			\bigvee	_	200	1	very dense, delith (20,70,0,0).
8	XXX	\bowtie	_								62-]	
\bigotimes	XXX								\vdash	(//	63		1	Grades DARK YELLOWISH BROWN (10YR 3/4)
×	XXX					55	O			X.	64		SP	(25,70,5,0).
K	XXX	$\otimes\!\!\!\otimes\!\!\!\otimes$							[- ``		_	
×	XXX		—	 	1	70			╁┈	K/	65		1	DARK YELLOWISH BROWN (10YR 3/4) GRAVELLY SAND (SW)
8	XXX					70	0		╂	X	66-		SW	
8	‱.	\bowtie							乚	<i>722</i>	67			moist (35,60,5,0).
8	XXX	\bowtie				43	0			\sim				Orados PROVINE (10VD 4/7)
×	XXX	\bowtie		-			ļ		+		68	.	1	Grades BROWN (10YR 4/3).
X	XXX	****	<u> </u>		<u> </u>				-	<i>[]</i>	69			
×	XXX	$\otimes\!\!\!\otimes\!\!\!\otimes$	j			45	0			X		₩		
ľ	‱	\bowtie							T	7//	70—	\prod_{i}		Grades DARK YELLOWISH BROWN (10YR 4/4).
\	\ll	\bowtie	}	┼	\vdash			 	+-	\bowtie	71—		_	DARK YELLOWISH BROWN (10YR 4/4) SILTY SAND (SM);
8	****			<u> </u>	ļ	50/4"	0	ļ	 		72—		SM	
×	XXX	****	8		١			<u> </u>			73		-	(5,60,35,0).
Ř	****	****				50/5.5"	0			\bigvee	-	N 3	SP	DARK YELLOWISH BROWN (10YR 4/4) SAND (SP); fine-grained sand, little medium to coars-grained sand,
B	XXX	\bowtie	}	1-	 			 	+		74—	L. s	3	fine sub angular gravel, little slit, dense to very dense, damp (10,70,15,0).
		****	}	-	-		ļ <u> —</u>	 	╀	(//	75—	- 20		
X	XXX	\bowtie	<u> </u>			40	0		L	IX.	76		8	
	XXX	****	3					-		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	-		3	
B	****	****	₹		一	34	0	1	T	K/	† 77 -		3	Grades with little fine to coarse sub rounded
	XXX	$\otimes\!\!\!\otimes\!\!\!\otimes$	}	╀	-	 		+	╀	X	78—	1	3	gravel (15,75,10,0).
		****	<u></u>	<u> </u>	ļ	<u> </u>			\perp		79—			
×	*****	⋘	1			35	٥			\mathbb{N}	Ί -	127	il .	
Š	****	*****	1			1		1	1		BO-		1	
	XXXX	****	}—	+	+	+	1-	-	+	K	81-		1	Sandan with the As and there are made and think the court
	XXX		}	1	_	50	0	 	1	ĮX.	82-	W.S.		Grades with fine to medium—grained sand, little fine sub rounded gravei.
\$	XXXX	****	3		1						H H B3—		-	
8	****		X		Τ	50/5"	0		T	<i>>>></i>	ֈ		SM	DARK YELLOWISH BROWN (10YR 3/4) SILTY SAND (SM); fir
K	XXXX	XXXX	}	+-	+	+	+	+	+-	11/	4 B4	拠		grained sand, with fine sub rounded gravel, trace medium to coarse—grained sand, very dense, damp (10,60,30,0).
1	XXXX		X	\bot	+			-	+	K//	85-			
K		1///	1			50/5.5"	0			X	86_	<u> </u>	SP	. Little-district sour will bill this cions to comes district
ľ			1] .		sand, fine sub rounded gravel, very dense, damp (15,70,15,0).	
W.]	+	+	50/5.5	0	 	+	K	87—		3	
Ì			! —	-	-	30/3.3	 	- 	-	+X	88—	- 1522		DARK YELLOWISH BROWN (10YR 3/4) GRAVELLY SAND (SP)
ŀ	交統		<u> </u>					<u> </u>		7/	89_			fine-grained sand, with medium to coarse-grained sand, fine to coarse sub rounded gravel, with sill, very dense,
ŀ			7			50/5.5	0			\mathbb{N}	Ί.	488	4	damp (20,70,10,0).
- {	(6)3 E-	图			1			1	土	<u> </u>	4 30-	1000	3	DWG: 0603924(Bi.)

WELL,	/BORING	G LC	CAT	ION	MAP				<u> </u>	SEC	OR		WELL/BORING: MW-3
MORTH	West F			,		DA			3/16/	/01			DRILLING METHOD: HOLLOW STEM AUGER
MURITI		w	2 2	١			OJECT						SAMPLE METHOD: CA SPLIT SPOON
							ENT: CATION			2145 VEST F	REEM	ONT .	BORING DIAMETER: 10" AVE. BORING DEPTH: 110'
Ϋ́	╽┖	٦,		Warren Ave.		CIT				YVALE			WELL CASING: 4" SCH 40
	NAK.	F ¹		Warre		CO	./STAT	E: 5	ANTA	CLAR			
ļ]		DR	ILLER:	٧	,	WARD	DRILLI	NG,	
			STABILIZED	بير	DENSITY BLOWS/FOOT	FID			SAMPLE INTERVAL		١.,		WATER LEVEL: 97.5' 97.98'
WELL/B COMPLI	ORING FTION	FIRST	∰	þ	‱'		治监	Ě	🗏	돈	뚲	్డ	TIME: 0854 -
		臣	SI	MOISTURE		FIELD TEST	SAMPLE	RECOVERY	₹ F	DEPTH (FEET)	GRAPHIC	USGS SYMBOL	DATE: 8/20/01 8/23/01
क्रक्रस्टरसम	[20] B. 1925	℧	¥	2		LL	o z	<u> </u>	Š		MEDEL	30	DESCRIPTION/LOGGED BY: A. STANFILL
							ļ	Ľ		91			
		İ							\bigvee	-		SP	·
	3.3									92	The		
				-			 			93			
					<u> </u>					94			
			<u> </u>			<u> </u>				95		SM	DARK YELLOWISH BROWN (10YR 3/6) SILTY SAND (SM); fine-grained sand, little medium to course-grained sand,
	OTE:								\times	 -			with fine sub rounded gravel, dense, damp (15,65,20,0).
		<u> </u>				1				96—			
		V							///	97—			
		Ĭ.	¥					_	IX.	98			
12.3							W-3098°			99—			
	\$23								\times	"-		SP	DARK YELLOWISH BROWN (10YR 4/6)SILTY SAND (SM); medium-grained sand, little fine and coarse-grained sand,
	300							Т		100			with fine sub rounded graves, dense, moist (10,70,20,8).
		 	 		<u> </u>			_	K	101	4		
								L		102-	25		
	2.3	<u> </u>								-	. i		
								.	<i>>>></i>	'03			Grades with little fine sub rounded gravel, trace-slit, wet
	30.00				ļ		<u> </u>	Τ		104			(15,75,10,0).
		<u> </u>		 		 		\vdash	1	105—			
				<u> </u>				Ľ		106—			DARK YELLOWISH BROWN (10YR 4/6) GRAVELLY SAND (SW);
										- 107—		SW	fine to coarse sub rounded gravel, fine to coarse—grained sand, trace silt, dense, wet (30,65,5,0).
									\setminus	-			
								Ι-		108	/ · . · ·		
		1		├		 	 	 	///	109	<u> </u>		Bottom of bore 109 feet below ground surface.
		<u> </u>		<u> </u>		<u> </u>		<u> </u>		110—			
		L								- 111—			
							['			A TESTAN
				 	 	 	 	 		112			
,		-	 		<u> </u>	 	 	-		113			
		<u> </u>						_	<u> </u>	114			A SERVICE STATES
			L			L			L	115			• No. 4974
]						Expires .
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J		\vdash	 		-		 	 		117			OF CALIFO
1-1			<u> </u>	<u> </u>	<u> </u>					118	1		
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								Γ		119	1		
		\vdash	L	<u> </u>	<u> </u>			<u> </u>	 	120-	<u> </u>		

SOIL CLASSIFICATION CHART

	LIOD BIVIEI	ONE	SYMI	30LS	TYPICAL
P/0.4	AJOR DIVISION	DNS	GRAPH	LETTER	DESCRIPTIONS
	GRAVEL AND	CLEAN GRAVELS		GW	WELL-GRADED GRAVELS, GRAVEL - SAND MIXTURES, LITTLE OR NO FINES
·	GRAVELLY SOILS	(LITTLE OR NO FINES)		GP	POCRLY-GRADED GRAVELS, GRAVEL - SAND MOTURES, LITTLE OR NO FINES
COARSE- GRAINED SOILS	MORE THAN 50% OF COARSE	GRAVELS WITH		GM	SILTY GRAVELS, GRAVEL - SAND - SILT MIXTURES
	FRACTION RETAINED ON NO. 4 SIEVE	(APPRECIABLE AMOUNT OF FINES)		GC	CLAYEY GRAVELS, GRAVEL - SAND - CLAY MIXTURES
MORE THAN 50% OF MATERIAL IS	SAND AND	CLEAN SANDS		sw	WELL-GRADED SANDS, GRAVELLY SANDS, LITTLE OR NO FINES
LARGER THAN NO. 200 SIEVE SIZE	SANDY SOILS	(LITTLE OR NO FINES)		SP	POORLY-GRADED SANDS, GRAVELLY SAND, LITTLE OR NO FINES
	MORE THAN 50% OF COARSE	SANDS WITH FINES		SM	SILTY SANDS, SAND - SILT MIXTURES
	FRACTION PASSING ON NO. 4 SIEVE	(APPRECIABLE AMOUNT OF FINES)		sc	CLAYEY SANDS, SAND - CLAY MIXTURES
				ML	INORGANIC SILTS AND VERY FINE SANDS, ROCK FLOUR, SILTY OR CLAYEY FINE SANDS OR CLAYEY SILTS WITH SLIGHT PLASTICITY
FINE- GRAINED	SILTS AND CLAYS	LIQUID LIMIT LESS THAN 50		CL	INORGANIC CLAYS OF LOW TO MEDIUM PLASTICITY, GRAVELLY CLAYS, SANDY CLAYS, SILTY CLAYS, LEAN CLAYS
SOILS				OL	ORGANIC SILTS AND ORGANIC SILTY CLAYS OF LOW PLASTICITY
MORE THAN 50% OF MATERIAL IS SMALLER THAN NO. 200 SIEVE				МН	INORGANIC SILTS, MICACEOUS OR DIATOMACEOUS FINE SAND OR SILTY SOILS
SIZE SIZE	SILTS AND CLAYS	LIQUID LIMIT GREATER THAN 50		СН	INORGANIC CLAYS OF HIGH PLASTICITY
				ОН	ORGANIC CLAYS OF MEDIUM TO HIGH PLASTICITY, ORGANIC SILTS
ļ.	IIGHLY ORGANIC	SOILS		PT	PEAT, HUMUS, SWAMP SOILS WITH HIGH ORGANIC CONTENTS



NOTE: SOIL CONDITIONS INDICATED BY BORING LOGS APPLY AT THE LOCATION OF THE PARTICULAR BORING AND AT THE TIME OF DRILLING. SUBSURFACE CONDITIONS MAY DIFFER AT OTHER LOCATIONS AND MAY CHANGE AT THE BORING LOCATION WITH THE PASSAGE OF TIME. DATA PRESENTED IN THE LOGS REPRESENTS A SIMPLIFICATION OF THE ACTUAL CONDITIONS ENCOUNTERED. SOIL CONDITIONS INDICATED BETWEEN SAMPLE INTERVALS ARE INFERRED.

UNIFIED SOIL CLASSIFICATION, BORING LOG, AND WELL CONSTRUCTION SYMBOLS



Coment Slurry

WELL CONSTRUCTION

SECOR International Incorporate

Sanka Clara Valley Water District 5750 ALMADEN EXPRESSWAY SAN JOSE, CA 95118-3686

860 W. Fremont Ave





APN: 32301001 860 Warner Ave Sunnyvale CA 94087 Well Annotations- 3 Wells Selected

	No	Well_nbr	Permit	Consultnum	Status		Northing
١	1	07S02W02K004		MW-1	Other-Active	6111470	1954286
١	2	07S02W02K005	01W00931	MW-2	Other-Active	6111534	1954362
Į	3	07S02W02K006	01W00932	MW-3	Other-Active	6111455	1954365

Wells.shp

Water Supply - Active

Water Supply - Inactive

Water Supply - Inactive

Extraction (Env) - Active

Extraction (Env) - Inactive

Other - Active

Other - Inactive

Abandoned

Destroyed

Status Undetermined

Parcels.shp

Fuelleak.shp

VALFLOOR.SHP

Zone 1

Zone 2

Zone 3

Zone 4

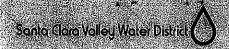
25 0 25 50 Feet

Attachment B

DWR Well Completion Reports (Original copy submitted to the SCVWD Wells Division)

Dec 22, 2005 – 916am Xivx_env_waste\BP GEM\Sites\Lynelle Onishi – SCVWD ARCO Sites\2005 Well Destructions\2145\Well Destruction Repart\SITE MAP.dwg

ORIGIN. File with							WETT		OF CALIF		nm o	DWR US	E QNL	<u>.y –</u>	<u>00 l</u>	NOT FILL IN
Page				Α,	^		,	Refer to I		[ON REPO] Pamphlet		11316 8	TATE V	<u>لا إلم)</u> VELL NO	J./STATI	NOOF
Owner's	s Well No			$\overline{\Lambda}$	<u>W</u>			N-	o. e030	0299		ĪШ				
	ork Began		<u>05</u>	_	_		, Ended _tol	19/05			l .	LATITUDE	Ē .		L	ONGITUDE
	Permit Ag	• • • • • • • • • • • • • • • • • • • •				-	$\frac{WD}{3}$	· F	<u>a</u> .	20 05	_ [PN/TRS/	OTHER	
ren	mit No						C LOG ——	it Date		<u> 8-05</u>		WELL (
ORIENTA	ATION (×)	X VE	ERTICA	CAL		н	IORIZONTAL	ANGLE	(SPECIFY)	Name Atlante	c fichfile	id Co	<u>IF</u>	BP.	aff	hated Co.
DEPTI	H FROM	DRILLING METHOS	ց <u>∤</u>	<u> </u> @	<u>'S.</u>	<u>61</u>	100+	FLUID		Majling Addres						
SUR	RFACE to Ft.	_	Desc	cril	he i		DESCRIPTION erial, grain siz		÷,,	CITY		<i>//</i>			<u></u>	# 94570 ATE 210
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	<u> </u>	250		_	_	_	· · · · · · · · · · · · · · · · · · ·			City Sunny	ale.co	f				
	<u>i</u>	<u>;</u>								County 5	anta Cla	ra				
	1	!				—	 			APN Book 32	Page _	01	Parce	:l _	<u>0 (</u>	
	1	1		_						Township				on itude _		y WEST
	<u> </u>	1		_	_	_				Latitude L.C	MIN. SEC		~	Huue _	DEG.	MIN. SEC.
	i	<u>;</u>				_				_	NORTH ~					CTIVITY (∠) — NEW WELL
	<u></u>	<u>†</u>			—	—				Sica	the	had		ļ	1	FICATION/REPAIR
										1						Deepen Other (Specify)
	1	<u> </u>		_		_]					之,	DESTROY (Describe
	<u>i</u>	<u>i</u>			_					_					l f	Procedures and Materials Under "GEOLOGIC LOG")
····	1	1		—		—										NNED USES (∠)
		<u> </u>		_	_		·			4						Domestic Public
			_	_		_				WEST				AST	"	rrigation Industrial MONITORING
	1	1			_					1				۳		TEST WELL
	 	1	—	—						-{						DDIC PROTECTION HEAT EXCHANGE
		f								1						DIRECT PUSH
		1		_	_	_]					VAF	INJECTION
<u> </u>	- 1	<u> </u>		—						<u></u>	SOUTH -					SPARGING
	<u>'</u>	I	—			—				Illustrate or Describe Fences, Rivers, etc. a necessary. PLEASE	e Distance of We	ll from Road	ds, Build	lings.	: 	REMEDIATION OTHER (SPECIFY)
	;	1		_	_	_				₫	ER LEVEL &					WELL
	<u> </u>	<u> </u>								DEPTH TO FIRST N		(Ft.) BE	LOW SI	URFACE	<u> </u>	
		Γ				—				WATER LEVEL	(
TOTAL D	EPTH OF 1	BORING	_	_		(F	eet)			ESTIMATED YIELD						
	EPTH OF						· ·)		* May not be repr					(Ft.)	
DE			一	_		=		CASING /S		<u> </u>	7		<u> </u>			
FROM S	PTH SURFACE	BORE- HOLE			E (_		T	CASING (S)	T	1	DEP'		-	ANN		MATERIAL PE
		DIA. (Inches)	BLANK	SCREEN	CON. DUCTOR	畕	MATERIAL / GRADE	INTERNAL DIAMETER	GAUGE OR WAL				CE- MENT	BEN- TONITE		FILTER PACK
Ft. to	o Ft.		凵	ပ္ထိ	ğ	Ē		(Inches)	THICKNE		Ft. to	Ft.	1 1	(스)	(上)	(TYPE/SIZE)
<u> </u>	110		\dashv	\sqcup	\sqcup	\vdash	600+									
	1		H	\vdash	\vdash	\vdash					 			 	 	
	1							 			 		-		 	-
			\Box			\square										
		HMENTS	$\coprod_{i \leq 1}$	لِــا	ᆜ					- CERTIFICA	;					
	√		()	-			I, the unc	dersigned, ce	ertify that t	This report is completed	ATION STAT te and accura	EMENT te to the l	best of	my ko	owledo	ne and belief.
7	A Geologic — Wel! Con	c Log Instruction Dia	iagrar	m			NAME 5	hanno	m Co	weh for	- Gre	96 1	11/	1/14	rd	-
_	Geophysi		a g	"			PER	ISON, FIRM, OR C	ORPORATION)	(TYPED OR PRINTED)		11.	<u> </u>	<u> </u>	1	•
_	Soil/Wate	er Chemical	Anal	lyser	s		190	Howe	<u>1. </u>		Vart	ne	21	163	94553	
_	Other			—			- ADDRESS	Z_{1}	1	2		CULA 1	-29	7-0	STATE	485165
ATTACH A	DDITIONAL II	NFORMATIO)N, IF	: IT	EXIS	STS.	. Signed WEL	LIL DRILLIAR AUTHOR	RIZED REPRES	SENTATIVE		DATE	E SIGNED		<u>ر</u>	-57 LICENSE NUMBER



WELL DESTRUCTION COMPLETION NOTICE

FCE 218 (08-14-98)

Inspector. Thier Owner/Consultant No.	nann MIU-1	of Inspection /0//9/0:	Melli Registration No	Permit 057/2	16663 Y
Tawlic Right Dilling Company Well Depth	Address of Well's Address of W	Consultante	W. Freeze		Sity or County Seurary
Casing Perforated:	10 d 4"	200	Material Well Type: Material Neat Cen Bentonite	☑ Direct Push ☑ Ca ment ← ☑ 10/Sack S	able Tool comments) and Slurry
To the second second second		l & Backfill	Excavate Fotner (See Comm	Pen(S)	Nos(Seeseom ments)
GRS Coordinates La			(District Fellings)	A Park A	NON SEEE COMPANY
Distribution ORIGINAL	Permit File YELLOW City/	County PINK W	ell File GOLDENRO	D-Permittee	

	WELL	/BORING	G LC	CAT	ON	MAP				7	SEC	OR		WELL/BORING: MW-1
ı		West F		~				ATE:		/16				DRILLING METHOD: HOLLOW STEM AUGER
ł	HORTH	F.	_ w	²			-	ROJECT						SAMPLE METHOD: CA SPLIT SPOON
			<u>"</u> ((9				LIENT:			2145 VEST F	DEEM	ONT	BORING DIAMETER: 10" AVE. BORING DEPTH: 110'
)		J		*			OCATION:			YVALE	KEEM	ONI	AVE. BORING DEPTH: 110' WELL CASING: 4" SCH 40
ì	<i>)</i>	MW.	F1		Karran		_	D./STATI				A COI	JNTY.	
1					*		— —	RILLER:						BK81 SAND PACK: #3 SAND
I				9	1.1	Ω				₹				WATER LEVEL: 100' 100.46'
1	WELL/E	ORING	F-	3[[URE	\ F0-	FID	떠쫎	₹			유	占	TIME: 800 -
	COMPL	ETION	FIRST	STABILIZED	MOISTURE	DENSITY BLOWS/FOOT	FIELD TEST	SAMPLE	RECOVERY	SAMPLE INTERVAL	DEPTH (FEET)	GRAPHIC	USGS SYMBOL	DATE: 8/17/01 8/23/01
			V	¥	¥	점필	뿐	&≅	Ж	र्छ	HE	6	25€	DESCRIPTION/LOGGED BY: A. STANFILL
I	*****	*****				, i					_			Asphait.
ı	****	\bowtie						1		$\land \neg$	1			FILL.
l	*****									\/	2			DARK YELLOWISH BROWN (10YR 4/4) tepsoli SANDY SILT
	****									<u> </u>	3		ML	(ML); fine-grained sand, very soft, damp (0,30,70,0).
	*****	****								Ι/\	-			
Ì	****	\bowtie		•					_	/ \	↑	THE PERSON NAMED IN		
		\bowtie				<u> </u>					5—		5W	DARK YELLOWISH BROWN (10YR 4/4) GRAVELLY SAND (SW).
	****						·				6		24	DARK YELLOWISH BROWN (10YR 4/4) GRAVELLY SAND (SW); with silt, course gravel, fine-grained sand, very dense, damp (30,50,20,0).
ŀ	‱	\bowtie				64			•	///				Compositorio
ł	*****									\times			ĺ	
-	‱	\bowtie			-	. 37					8			
	*****									(//	9-	Min		
1	****	\bowtie									10		`	LIGHT OLIVE BROWN (2.5YR 5/4) SILTY SAND (SM); fine- to
I	****	\bowtie				19							İ	coarse-grained sand, dense, damp, (0,75,25,0).
	~~~~~				·						-		SM	
1	<b>₩</b>	$\bowtie$						MW-1012"	_		12			
	<b>*****</b>	<b>****</b>				42				///	13			lense of SILTY SAND (SM), with fine gravel (10,60,30,0).
	<b>****</b>										14-			
	<b>****</b>	$\bowtie$				27	ò	1 1			-			
I	<b>****</b>	<b>****</b>					·				15			
	<b>XXX</b>	<b>****</b>	-			50					16		-	BROWN (7.5YR 4/4) SILTY SAND (SM); with clay, trace fine-
	‱	$\bowtie$	<u> </u>						_		17		SM	BROWN (7.5YR 4/4) SILTY SAND (SM); with clay, trace fine— to coarse-gravel, fine—grained sand, dense, moist, some rootlets (5,60,20,15).
ı	<b>*****</b>	<b>****</b>								$\mathbf{X}$	18	n o		
	<b>****</b>					50/6"					~			Layer of coarse grovel at 17' BROWN (7.5YR 4/4) SILTY SAND (SM); with clay, trace fine
	<b>****</b>	$\bowtie$									19		SM	to course gravet, fine-grained sand, very dense, moist, some rootists (5,60,20,15).
	<b>*****</b>			$\vdash$				1		$\forall$	20			January Colontration
	<b>*****</b>	<b>****</b>	<b></b>	<b>!</b>							21-		GM	BROWN (7.5YR 4/4) SANDY GRAVEL (GM); with silt and clay, loages— to fine—grained gravel and sand, medium to very
							0	W-1921.5			22-			dense, moist (60,20,10,10).
	<b>XXXX</b>	<b>****</b>	1			50					}			
	<b>XXXX</b>				_			1	_	$\not x$	23			
Į	<b>XXXX</b>		<del> </del>	_		71 /44				///	24			Grades with decreasing gravel, increasing sand and sill
	<b>XXXX</b>		<u> </u>			71/9"				///	25			(40,30,20,10).
1	<b>*****</b>		3		1						-			
	<b>XXX</b>					41				///	26		_	
	<b>XXXX</b>			-	-	<b>-</b>	-	+	-	///	27		SM	DARK YELLOWISH BROWN (10YR 4/4) SILTY SAND (SM); trace clay, fine-grained eand, dense, moist (0,70,25,5).
1	<b>XX</b>		<b></b>	1_	Ļ	ļ				///	28			
Ì	<b>XXX</b>	<b>****</b>			Ĺ	28			<u> </u>		29-		_	
			}						Ī.		} -		ML	DARK YELLOWISH BROWN (10YR 4/4) SANDY SILT (ML); trace
	<b>****</b>	<b>XXXX</b>	łk		<u> </u>	1	<u> </u>		<u></u>		30			clay, fine-grained eand, very stiff, moist (0,25,70,5).

DWO: 0603924(BL)

### PROPRIES LOCATION MAP    March   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Propert	y
PROLECT #1008.03824   SAMPLE MICHOLD: CA SPLIT   COLORITOR: BED WEST FREEMONT AVE. BORNIG DEPTH: 110'   COLORITOR: BED WEST FREEMONT AVE. BORNIG DEPTH: 110'   COLORITOR: BED WEST FREEMONT AVE. BORNIG DEPTH: 110'   COLORITOR: BED WEST FREEMONT AVE. BORNIG DEPTH: 110'   COLORITOR: BED WEST FREEMONT AVE. BORNIG DEPTH: 110'   COLORITOR: BED WEST FREEMONT AVE. BORNIG DEPTH: 110'   COLORITOR: BED WEST FREEMONT AVE. BORNIG DEPTH: 110'   COLORITOR: BED WEST FREEMONT AVE. BORNIG DEPTH: 110'   COLORITOR: BED WEST FREEMONT AVE. BORNIG DEPTH: 110'   COLORITOR: BED WEST FREEMONT AVE. BORNIG DEPTH: 110'   COLORITOR: BED WEST FREEMONT AVE. BORNIG DEPTH: 110'   COLORITOR: BED WEST FREEMONT AVE. BORNIG DEPTH: 110'   COLORITOR: BED WEST FREEMONT AVE. BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'   COLORITOR: BORNIG DEPTH: 110'	
CLEENT: ARCO 2145   BORING DAMETER: 10"   COXITON: 860 WEST FREEMONT AVE. BORING DEPTH: 110'   COXITON: 860 WEST FREEMONT AVE. BORING DEPTH: 110'   COXITON: SUNNYVALE   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SCH   WELL CASING: 4* SC	
DOCATION: 880 WEST FREEMONT AVE. BORING DEPTH: 110'   CITY: SUNNYVALE   WELL CASING: 4" SCH (CO./STATE: SANTA CLARA COUNTY, CA WELL SCREEN: 4" SCH (ADMINISTRATION CONTROLLER: WOODWARD DRILLING, BKG1 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$5 SAND PACK:	SPOUN
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DRILLER: WOODWARD DRILLING, BK81 SAND PACK: \$5 SAND PACK: \$5 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK: \$6 SAND PACK	10
WELL/BORINS   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line   Line	0.020 SLOT
21   31   34   32   33   34   34   35   35   35   35   35	···
21   31   34   32   33   34   34   35   35   35   35   35	·
21   31   34   32   33   34   34   35   35   35   35   35	
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1	<u>ILL</u>
27   33   34   35   35   36   36   37   37   37   37   38   38   38   38	
27   33   34   35   36   37   38   38   38   38   38   38   38	
0   34   35   34   35   34   35   34   35   34   35   35	:M);
SI	nse, mol <del>si</del>
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## DARK YELLOWISH BROWN (10YR 4/4) SILTY S.  ## DARK YELLOWISH BROWN (10YR 4/4) SILTY S.  ## Brown (10,70,15,5).  ## WELLOWISH BROWN (10YR 5/4) CLAYEY SILT (fine-grained sand, frace coarse gravel, hard (5,10,80,25).  ## Page	
22  47  48  DARK YELLOWISH BROWN (10YR 4/4) SILTY S. fine grovel, trace clay, and fine-grained sar dense, moist, iron exidation (10,70,15,5).  W. YELLOWISH BROWN (10YR 5/4) CLAYEY SILT (fine-grained sand, frace coarse gravel, hard (5,10,80,25),  51  52  53  54  55  55  57  58	
## DARK YELLOWISH BROWN (10YR 4/4) SILTY S. fine gravel, trace clay, and fine-grained sar dense, moist, iron oxidation (10,70,15,5).  ### PELLOWISH BROWN (10YR 5/4) CLAYEY SILTY (fine-grained sand, frace coarse gravel, hard (5,10,80,25).  ### PELLOWISH BROWN (10YR 5/4) CLAYEY SILTY (fine-grained sand, frace coarse gravel, hard (5,10,80,25).  ### PELLOWISH BROWN (10YR 5/4) CLAYEY SILTY (fine-grained sand, frace coarse gravel, hard (5,10,80,25).	
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	HORTH	- AM	- W	$\frac{1}{2}$				OJECT						SAMPLE METHOD: HOLLOW STEM AUGER
لـ	`	-	= U	D				IENT:			2145			BORING DIAMETER: 10"
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-	COMPL	ETION	FIRST	STABILIZED	MOISTURE	TS S	3 1	SAMPLE	RECOVERY	Sample interval	¥E	GRAPHIC	N E	DATE: 8/17/01 8/23/01
١			¥	¥	웊	DENSITY BLOWS/FOOT	FIELD TEST	82		S S	DEPTH (FEET)	68	USGS	DESCRIPTION/LOGGED BY: A. STANFILL
Š		<b>******</b>			$\vdash$									
	<b>*****</b>					58	•		-	H	61		SM	YELLOWISH BROWN (10YR 5/6) SILTY SAND (SM); trace fine to coarse gravel and clay, fine-grained sand, medium to very dense, moist, (5,65,25,5).
	<b>*****</b>	$\bowtie$				ļ					62			(100)
8	<b>****</b>					31			H	$\mathcal{H}$	-			
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					_	-			1	$\mathscr{H}$	64—			
	<b>XXX</b>					20					65—			
		$\bowtie$									66	W	SM	Grades with increasing silt and clay (5,55,30,10).
×	<b>****</b>					80	0				-			(-)-1-3:07.
ě	<b>****</b>									對	67		SW	DARK YELLOWISH BROWN (10YR 4/6) GRAVELLY SAND (SW); with silt, trace clay, fine to coarse-grained gravel and
8	<b>****</b>									$\mathcal{H}$	68			l tille-to course-grained sand, very dense, malet
×	<b>****</b>					96				4	69	Ш		(20,65,10,5).
ě	<b>XXX</b>	$\bowtie$					0				70		₩,	DARK YELLOWISH SROWN (10YR 4/6) SILTY SAND (SM); with fine grained sand, very dense, moist, (0,75,20,5).
	⋘					39	. 0				·-		SW	DARK YELLOWISH BROWN (10YR 4/6) GRAVELLY SAND
	<i>.</i>										71			(SW); with sitt, trace clay, fine to coarse-grained gravel and sand, dense; molet (15,55,20,10).
Š	<b>****</b>	<b>****</b>								$\mathcal{H}$	72-	Time.		
	‱					47	a		K	<b>4</b>	73			
Ž	<b>****</b>	<b>*****</b>							1	$\overrightarrow{z}$	74		ML	DARK YELLOWISH BROWN (10YR 4/6) SANDY SILT (NL); trace day, hard, molet.
Š	<b>XXX</b>	<b>*************************************</b>				90	•							way, natu, mate.
8	‱	₩₩							K	7	75	7		
×	<b>XXX</b>	<b>*************************************</b>		$\dashv$					-	$\mathcal{A}$	76—			
Š	<b>*****</b>	<b>*****</b>				50					77	. iq. 1.5	SW	DARK YELLOWISH BROWN (10YR 4/6) GRAVELLY SAND (SW); trace silt, fine-grained gravel and fine-grained sand, very
Š	₩₩	<b>*****</b>									78	, , , , , ,		dense, moist (20,75,5,0).
B	<b>XXX</b>	<b>*************************************</b>	ŀ	-	- [	55					-	4, 61		
Ķ	<b>XXX</b>	⋘₩							术	7	79			
Š	<b>****</b>	₩₩		$\dashv$					-//	$\langle \cdot \rangle$	-08	a i grat t		
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P						45			Z	Z	[		$\neg$	
•			-	+	$\neg \dagger$			W-1055.5	7/		87			·
<b>)</b> :1									-//		88-		SM	DARK YELLOWISH BROWN (10YR 4/6) SILTY SAND (SM); trace clay, fine gravet, fine-grained sand, dense, molai,
R	<b>数据</b>				_	50				/	89			(5,65,25,5).
1			_	_				.	7		~ <b>-</b>		1	Grades from malet to wet.
L		13.24.47						<u> </u>	- 1/2	<b>7</b> 2	90			DWG: 0603924(BL)

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	COMPLI	ETION	FIRST	STABILIZED	MOISTURE	DENSITY BLOWS/FOOT	FIELD TEST	SAMPLE	RECOVERY	SAMPLE INTERVAL	DEPTH (FEET)	GRAPHIC	USGS	DATE: 8/17/01 8/23/01
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						40					91			
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160 (10										X	93	孆		
						50/5"		MA-1484,			94—			DARK YELLOWISH BROWN (10YR 4/4) SAND (SP); trace allt,fine to medium-grained sand, with coarse-grained
Ť				1			0			K//	95—		·SP	silf, fine to medium—grained sand, with coarse—grained sand, very dense, moist (0,95,5,0).
130									-		96—	Щ	SM	Grades to fine grained sand, with silt, trace clay
5		(4)-70 7 (5)-5-2				50/3"	O			<i>[]</i>	87—			(0,80,15,5).
1										X	98—		SP	Grades to medium grained sand, with fine-grained sand and gravel, very dese, wet (25,70,5,0).
					, .	50/4"	. 0				99	304		
			$\nabla$							$\setminus$	100		SW	DARK YELLOWISH BROWN (10YR 4/6) GRAVELLY SAND (SW); fine sub rounded gravel and fine-grained sand, frace silt,
F				*		50/5.5*	0_		•		101—	32		very dense, wet (40,55,5,0).
		0.23								$\bigvee$	_	***		
4						50/5.5"	0	,			102	પોલું કર્ય ક રહ્યું જિલ્લું		
0.13										X	103			Grades to DARK BROWN (7.5YR 3/2) medium-grained sand
100.1						50/4"	a				104			(40,55,5,0).
7.5											105			
						50/5"	0		乛	$\triangle$	106			DARK BROWN (7.5YR 3/2) SANDY GRAVEL (GP); trace sili, medium-grained sand, and fine to coarse sub rounded
48.											107			gravel, little fine and coarse—grained sand, very dense, wet (55,40,5,0).
1			-							$\widehat{m}$	108		·	
			-			30	0			<b>///</b>	109			
Ě						50/5"	0 .				110			
											111—			Bottom of bore 110 feet below ground surface.
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DIRECT PUSH NUESTICION VAPOR EXTRACTION  SARGING  Illustrate or Describe Distance of Wolf from Roach, Building, Forces, Riven, etc. and affects of may, Eve additional proper?  WATER LEVEL & YIELD OF COMPLETED WELL  DEPTH OF BORING  TOTAL DEPTH OF BORING  (Feet)  TOTAL DEPTH OF COMPLETED WELL  DEPTH OF COMPLETED WELL  DEPTH OF COMPLETED WELL  (Feet)  TOTAL DEPTH OF COMPLETED WELL  DEPTH OF COMPLETED WELL  (Foet)  TOTAL DEPTH OF COMPLETED WELL  DEPTH OF COMPLETED WELL  (Foet)  TOTAL DEPTH OF COMPLETED WELL  TYPE  CASING (S)  FROM SURFACE  DIAM  TYPE  CASING (S)  FROM SURFACE  DIAM  TYPE  CASING (S)  FROM SURFACE  DIAM  TYPE  CASING (S)  FROM SURFACE  DIAM  TYPE  CASING (S)  FROM SURFACE  TYPE  CASING (S)  FROM SURFACE  TYPE  CASING (S)  FROM SURFACE  TYPE  CASING (S)  FROM SURFACE  TYPE  CASING (S)  FROM SURFACE  TYPE  CE  CE  TYPE  CE  TYPE  CE  TYPE  CE  TYPE  CE  TYPE  CE  TYPE  CE  TYPE  CE  TYPE  CE  TYPE  CE  TYPE  CE  TYPE  CE  TYPE  CE  TYPE  CE  TYPE  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  TYPE  CE  TYPE  THICKNESS  THICKNESS  TYPE  CE  TYPE  THICKNESS  TYPE  THICKNESS  TYPE  THICKNESS  THICKNESS  TYPE  THICKNESS  TYPE  THICKNESS  THICKNESS  TYPE  THICKNESS  TYPE  THICKNESS  THICKNESS  TYPE  THICKNESS  TYPE  THICKNESS  TYPE  THICKNESS  TYPE  THICKNESS  TYPE  THICKNESS  THICKNESS  TYPE  THICKNESS  TYPE  THICKNESS  TYPE  THICKNESS  TYPE  THICKNESS  TYPE  THICKNESS  TYPE  THICKNESS  TYPE  THICKNESS  THICKNESS  TYPE  THICKNESS  TYPE  THICKNESS  THICKNESS  TYPE  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  THICKNESS  TH		1 I										l							
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SOUTH SARABING REMEDIATION OTHER (SPECIFY)    SOUTH REMEDIATION   SOUTH REMEDIATION   SOUTH REMEDIATION   SOUTH REMEDIATION   STATE   Finces, Rices, etc. and attach only. Use additional paper of increasing, PLEASE BE ACCURATE of COMPLETE.    WATER LEVEL & YIELD OF COMPLETED WELL   DEPTH OF STATIC   WATER LEVEL & YIELD OF COMPLETED WELL   STEMATED VIELD   GOMB & TEST TYPE   TEST LENGTH   (His) TOTAL DAWOOWN   (FL)   **May not be representative of a well's long-torm yield.   TOTAL DEPTH OF COMPLETED WELL   (Feet)   **May not be representative of a well's long-torm yield.   ANNULAR MATERIAL   INTERNAL GAUGE SLOT SIZE FORM SURFACE   TYPE		· · · · · · · · · · · · · · · · · · ·										ł							
BORE   CASING (S)   TYPE (S)   DIAL DEPTH OF COMPLETED WELL   (Feet)   CERTIFICATION SURFACE   GRADE   (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inches)   Fi. to Fi. (Inch		<u>;</u>										1						VAP	
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DEPTH TO FIRST WATER												F	Tences, Rivers, etc. and necessary. <b>PLEASE B</b>	d attaci	i a map. Use addit. URATE & COMP	ional pap LETE.	er if	4	OTHER (SPECIFY)
DEPTH OF BORING		; i										┢	WATER	R LEV	EL & YIELD	OF C	OMPL	ETED	WELL
WATER LEVEL		· · · · · · · · · · · · · · · · · · ·									~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	,	DEPTH TO FIRST W	ATER	(Ft.) BE	ELOW S	URFACE	Ξ	
TOTAL DEPTH OF BORING																			
TOTAL DEPTH OF BORING		t t								•									
TOTAL DEPTH OF COMPLETED WELL (Feet)  *May not be representative of a well's long-term yield.  *CASING (S)  TYPE (\$\subseteq\$)  TYPE (\$\subseteq\$)  RI. to Ft. (Inches)  *May not be representative of a well's long-term yield.  **DEPTH FROM SURFACE  DIA. (Inches)  *BORE HOLE DIA. (Inches)  **DEPTH FROM SURFACE  TYPE  CE. 8EN- MENT TONTIE FILL FILTER PACK (TYPE/SIZE)  **DEPTH FROM SURFACE  TYPE  CE. 8EN- MENT TONTIE FILL FILTER PACK (TYPE/SIZE)  **MAY not be representative of a well's long-term yield.  **DEPTH FROM SURFACE  TYPE  CE. 8EN- MENT TONTIE FILL FILTER PACK (TYPE/SIZE)  **MAY not be representative of a well's long-term yield.  **TOTAL BORDHOM SURFACE  FI. to Ft. (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subseteq\$) (\$\subsete	TOTAL D	EPTH OF	BORING				_(F	eet)										(Ft.)	
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ATTACHMENTS (\(\(\perp\)\)  ATTACHMENTS (\(\perp\)\)  Geologic Log  Well Construction Diagram  Geophysical Log(s)  Soil/Water Chemical Analyses  Other  ATTACH ADDITIONAL INFORMATION. IF IT EXISTS  Signed  CERTIFICATION STATEMENT  I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief.  NAME FLAGUE OF PRINTED)  AUTHOR OF CORPORATION: (TYPED OR PRINTED)  AUTHOR OF CORPORATION: (TYPED OR PRINTED)  AUTHOR OF CORPORATION: (TYPED OR PRINTED)  STATE  AUTHOR ADDITIONAL INFORMATION. IF IT EXISTS  Signed  Signed			DIA.	¥	S.	.g	ᆵ												
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### WELL DESTRUCTION COMPLETION NOTICE

FGE 218 (08-14-98)

Inspector  Owner/Consultant No.	MW-2	nspection / /o	Permi		1664 105
Prilling Company:	Address of Well Site		<u>I Fransort</u> I C	C IV or	Economy Leady
Well Depth! Borehole Diam	e (A Province O lameter	Casing huaterialis	Well Type: WHSA	⊡ Rotary Push I⊡ Cable To	Other (see comments)
Casing Perforated to  To  Destruction Method Pressure G	0		Bentonite 3	10 Sack Sand S Others(See Com	
Well destroyed according to provi	& Backfill . □ Bail & E	Backfil 🗀 🕒 🖰 the	ř (See Comments)		See Comments)
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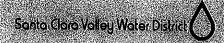
WELL	/BORING	LO	CAT	ON	MAP				7.2	SEC	<u>OR</u>	)		WELL/BORING: MW-2
NORTH	West Fr	7=3	_			DA'			/15/	<del></del>				DRILLING METHOD: HOLLOW STEM AUGER
WORTH	ė	= 17	2	l	4		OJECT							SAMPLE METHOD: CA SPLIT SPOON
			9	,		******	ENT: CATION			2145 VEST F	RFFV	ION	JT /	BORING DIAMETER: 10"  AVE. BORING DEPTH: 109'
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				] _		DR	ILLER:	٧	(OOD	WARD	DRILL	JN.	G, I	BK81 SAND PACK: #3 SAND
			9	Li	DENSITY BLOWS/FOOT	۵			<b>₹</b>					WATER LEVEL: 98.5' 98.33'
WELL/E	BORING	SI	STABILIZED	IJR.	ĭ₹ S/F	윤	귀띥	È	茎	IC	呈	l.,	. 릴	TIME: 1435 -
COMPL	ETION	FIRST	SI	MOISTURE	ISN.	FELD TEST	SAMPLE	RECOVERY	Sample interval	DEPTH (FEET)	GRAPHIC	Š	וכיו	DATE: 8/16/01 8/23/01
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<b>****</b>												╢	$\neg$	FILL.
<b>*****</b>			-					<del>                                     </del>		2			ML.	DARK YELLOWISH BROWN (10YR 4/4) SANDY SILT (ML) with
<b>****</b>	$\bowtie$		_							3			mL .	fine—grained sond, soft moist (0,30,70,0).
<b>***</b>	<b>*************************************</b>		<u> </u>						<u> </u>	4_				,
					' '		ļ							
<b>*****</b>						Q	100		X	[ ]				Grades BROWN (10YR 4/3) SANDY SILT (ML); fine—grained sand, trace clay, hard, damp (0,35,60,5).
<b>****</b>					36		-	-		6-				adila, frace day, mara, adirip (0,00,00,0).
<b>****</b>				ļ		<u> </u>	ļ <u>.</u>	-		7—				Grades very wiff.
<b>****</b>	<b>****</b>					0			X	a_				,
<b>****</b>					26	1	MW-2010			} _ =				
<b>****</b>						0				, , ,		╢		Grades silf.
<b>****</b>	<b>****</b>				24	"	<del> </del>	-		10-	Щ			
****		<u> </u>	ļ		-	<b> </b>		-		11				BROWN (10YR 4/3) SAND (SM); fine-grained sond, with slift
<b>₩</b>	$\bowtie$	<u> </u>				0	<u> </u>			12			SM	trace clay, medium dense, damp (0,80,15,5).
<b>****</b>	<b>****</b>				50					1 -				
<b>****</b>						0			<b>&gt;&gt;&gt;</b>	] 13				
<b>****</b>	$\bowtie$	$\vdash$	$\vdash$		28		<del>                                     </del>	╁	111	14-	1			4
<b>****</b>	<b>****</b>	<del> </del>	<del> </del>			-	ļ	┢	<u>///</u>	15				DARK YELLOWISH BROWN (10YR 4/4) SANDY SILT (ML); fine- grained sand, trace medium— to coarse-grained sand, clay
<b>****</b>	<b>****</b>			<u> </u>		0		<u> </u>		16—	ЩШ		MT.	grained sand, trace medium— to coorse—grained sand, clay and fine to coorse subangular gravel, very stiff, moist
<b>****</b>	₩			Ľ	42	·	<u> </u>			17		\	_	(7,28,60,5).
<b>****</b>		}				0			X	'' <b>-</b>	3 . 4	٠.۲	\$W	BROWN (10YR 4/3) GRAVELLY SAND (SW); fine— to course—grained sand, with fine subangular gravel, trace all
<b>XXX</b>	<b>****</b>	-	<del>                                     </del>	-	50/5.5	<del>                                     </del>				18				dense to very dense, damp (20,75,5,0).
<b>****</b>	<b>*****</b>	}—	├			-	MW-2019	-	/	19	(3)	ij		
<b>XXXX</b>			<u> </u>	<u> </u>	30/5.5"	ļ <u> </u>	<del> </del>	_	ĮΧ	20				
<b>*****</b>	<b>*****</b>		L				<u></u>			21		X.		
<b>****</b>	<b>****</b>	]				. 0			X	-	   			
<b>XXXX</b>		<del>]</del> —	T	T	80/4"		1			22				Grades DARK BROWN (7.5YR 3/2).
<b>****</b>	<b>*****</b>	<b>/</b>		┼	<del> </del>	<del> </del>	<del> </del>	┼-	K'	23	.::			
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<b>****</b>		<u> </u>	-	-	<del> </del>	<u> </u>	<del> </del>	┼	<b>W</b>	27—	齫		_	
_ <b>‱</b>	<b>****</b>		1_		ļ. <u> </u>	•		<u> </u>		28_				DARK YELLOWISH BROWN (10YR 4/4) SILTY SAND (SM); fine-grained sand, trace clay, dense to very dense, damp
⋘		K			40					29				(0,60,35,5).
‱		8	1	<del>                                     </del>	1			Τ		7 -			211	
⋘数	l‱.	Я	1	1	5		L	1_	VI	30-	錋排	Ш		

WELL	/BORING	S LC	CAT	ION	MAP				Į.	SEC	OR	} {	WELL/BORING: MW-2
NORTH	West Fr	reemor	it Ave			DA'	TE:	8	/16	/01	stand redain		DRILLING METHOD: HOLLOW STEM AUGER
NORTH	i	- 1	2				OJECT						SAMPLE METHOD: CA SPLIT SPOON
<b>/</b>	-		9				ENT: CATION			2145		ONT	BORING DIAMETER: 10"  AVE. BORING DEPTH: 109'
		┪		¥		CIT				YVALE	IXCER	ON	WELL CASING: 4" SCH 40
1	MM ⁴	f		Жоттан			./STAT				RA CO	UNTY	
						DR	ILLER:	W		WARD	DRILL	ING,	BK81 SAND PACK: #3 SAND
			STABILIZED	M	DENSITY BLOWS/FOOT	GF.			SAMPLE INTERVAL	ĺ	<b>.</b>		WATER LEVEL: 98.5' 98.33'
WELL/E	BORING ETION	FIRST	<b>B</b> B	MOISTURE	₹%		SAMPLE NUMBER	RECOVERY	12	푸습	GRAPHIC	ű	TIME: 1435 -
		I EIE		SiO	SENS SENS	FIELD TEST	₹ <u>5</u>	8	MP.	DEPTH (FEET)	§	ZSS Z	DATE: 8/16/01 8/23/01 DESCRIPTION/LOGGED BY: A. STANFILL
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										31		SM	
<b>*****</b>	$\bowtie$				50/5"	0			X	_		sw	DARK YELLOWISH BROWN (10YR 4/4) GRAVELLY SAND (SW) fine— to course-grained sand and fine subrounded gravel,
						0			77	32-		:	trace silt, very dense, damp (30,65,5,0).
<b>****</b>									///	33—	16		
<b>****</b>	<b>****</b>				300				///	34			
<b>*****</b>					70	0			44	- - 35		SM	DARK YELLOWISH BROWN (10YR 4/4) SILTY SAND (SM); fine- grained sand, trace medium— to coarse-grained sand, cloy,
<b>                                      </b>		7					]			-			dense to very dense, damp (0,65,30,5).
					43	0				36	鵩		
<b>****</b>									to	37			
		*							44	38			
					45	0	·			39			
<b>*****</b>									$\nearrow$	40—		SM	BROWN (10YR 4/3) SAND (SM); fine-grained sand, with silly trace medium— to coarse-grained sand, trace clay, very
					50/4"	C				<del>**</del> -			dense, damp (0,80,17,3).
	$\bowtie$								$\checkmark$	41			Grodes DARK YELLOWISH BROWN (10YR 3/4); with medium-
		·			50/5.5"			┦╌┥		42			Grades DARK YELLOWISH BROWN (10YR 3/4); with medium- to coarse-grained sand, with fine sub rounded gravel (15,80,5,0).
	<b>****</b>				30/013	Q	· · · ·		(//	43—			
	$\bowtie$								$\gg$	- 44			Grades with slift, trace medium— to course—grained sand, trace fine sub rounded gravel, trace clay (5,80,12,3).
<b>*****</b>	<b>****</b>				40	. 0				-			
									X	45			DARY YELLOWISH BROWN (10YR 3/8) SILTY SAND (SM); fine-
<b>****</b>	$\bowtie$				<del>34</del>	C			///	46		SM	grained sand, trace medium— to coarse—grained sand, fine sub rounded gravel, trace clay, dense, damp (3,70,24,3).
		-	<u> </u>		<u> </u>			H	<i>!!!</i>	47			
	<b>****</b>				38				44	48—	掤		
					30	C							
									$\widetilde{m}$		棚	}	· ·
<b>XXX</b>					80/11"	0				50	THE STATE OF		
								╁╌╂	(4)	51			DARK BROWN (10YR 3/3) GRAVELLY SAND (SW); fine- to
	<b>****</b>							┯	$\Delta$	52			coarse-grained sand, some fine sub angular gravel, trace sill, very dense, very damp (25,65,10,0).
<b>****</b>			<u></u>		50/5	0		$oxed{oxed}$		- - 53	E.		and the manual sail amilk freehantenials
<b>****</b>									X	54		1	
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<b>K</b> ₩₩					20/ 010	G				- 57 <i></i> -		1	
		}	<u> </u>						X	ED			Condon to COMMUNICATION AND AND AND AND AND AND
					50/5.5	0				58 <i></i>	** ;** .** ** .**		Grades to BROWN (7.5YR 4/3) GRAVELLY SAND (SW); fine- to medium-grained sund, fine to course sub rounded
<b>*****</b>		-		<del>                                     </del>	<u> </u>			+	(4	59	[](v)		gravel, trace ellt, trace coarse grained sand, dense, damp (35,60,5,0).
<b>*****</b>	_‱	<u>L</u>	<u> </u>			<u> </u>			X	60	1:75	1	<u> </u>

WELL/BOF COMPLET	West Fr		Ave.			DAT	Œ:	8/	16/	′n1			DOUGLING METHOD, HOW OFFILE PHACE
WELL/BOF			2			loo.							DRILLING METHOD: HOLLOW STEM AUGER
WELL/BOF		J	9				OJECT						SAMPLE METHOD: CA SPLIT SPOON
WELL/BOI COMPLET	WW [‡]	ل 1				<del></del>	ENT: CATION:			2145 /EST F	DEEM	NIT A	BORING DIAMETER: 10"  AVE. BORING DEPTH: 109'
WELL/BOI COMPLET	WW [‡]	1		\$		CIT				VALE	KEEM	/111 /	WELL CASING: 4" SCH 40
WELL/BOI COMPLET	<u> </u>			Warren Ave.	•		/STATE				A COL	JNTY,	
WELL/BOI COMPLET				*			LLER:			VARD			
WELL/BOI COMPLET			Œ	1.1	DENSITY BLOWS/FOOT	)			RVAL				WATER LEVEL: 98.5' 98.33'
COMPLET	RING	۲	31.12	J.	- !!	FID	ᆔᄄ	≿		<b>+</b> ~	유	占	TIME: 1435 -
	LION	F	STABILIZED	MOISTURE	ISS S	FIELD TEST	SAMPLE	RECOVERY	Sample interval	DEPTH (FEET)	GRAPHIC	USGS SYMBOL	DATE: 8/16/01 8/23/01
		H FIRST	¥	×	무료		δ₹	쮼	8	8E	8	25	DESCRIPTION/LOGGED BY: A. STANFILL
	<b>XXX</b>					0					2.5		DARK BROWN (10YR 3/3) GRAVELLY SAND (SW); fine— to medium—grained sand, fine sub-rounded gravel, trace
KXXXXX	ண				85/10"			H	$\langle \gamma \rangle$	61		,	coarse-grained sand, trace silt, very dense, damp
XXXXXX	⋘							k	$\supset$	62		. 1	(40,55,5,0).
XXX 8	<b>****</b>				50/5.5*	Ċ			$\widehat{Z}$	- 63 <i>-</i>			
ண⊗	⋘									-			Grades with fine-grained sand, trace medium-grained sand
<b>*****</b>						0				64			
燹ቖ₿	XXX		-		50/5"				44	65			
<b>*****</b>	XXX								$\searrow$	- 66			Grades DARK YELLOWISH BROWN (10YR 3/4).
⋘₩	⋘				85/11*	o				_			
<b>*****</b>	<b>****</b>									67—		İ	
XXX 8	ண		-						A	68—	3		
XXXX (	⋘		ļ		50/5.5°	0				69	53-53		<u> </u>
<b>*****</b>	⋘								$\stackrel{>}{\supset}$	70.		SP	DARK YELLOWISH BROWN (10YR 4/4) SAND (SP); fine to
XXXX (	XXXX				80/10"	0		¥	$\stackrel{\sim}{\sim}$	70	Sec.		medium-grained sand, little coarse-grained sand, little fine sub rounded gravel, trace stit, very dense, damp
	ண		一	一	60/10				$\checkmark$	71—			(20,75,5,0).
	⋘	<u> </u>	ļ	-					$\widehat{}$	72-			
<b>XXXX (</b>	XXXX				50/5.5"	0				73-	3 3		
XXXX (	⋙								$\bigvee$	-	<b>100</b>	SW	
	⋘		1		50/3*	0			$\langle \cdot \rangle$	74—	4. T.	1	siit, very dense, damp (30,65,5,0).
<b>‱</b> ≀	⋘		<del>                                     </del>	╂			•		//	75—			
<b>****</b>	⋘		<u> </u>	ļ		0			Д.	76	4. 3.		Grodes DARK GRAYISH BROWN (10YR 4/2); cogree subrounded gravel (35,60,5,0).
<b>*****</b>	XXX		<u> </u>	<u> </u>	50/4"			L		77		1	
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	⋘	}	┼─	+-	85/10°	<del> </del>	<del> </del>	<del>   </del>	44	<b>7</b> 9—	[Vio	}	
		1	<u> </u>	-	<u> </u>	ļ	ļ	$\sqcup$	X	80-			Grades DARK YELLOWISH BROWN (18YR 3/4).
<b>               </b>	⋘				50/2"	0		<u>L</u> ŧ		81	[* s	1	
	<b>****</b>	3								-			
	⋘	₹-	1	1	50/5"	0	<b>†</b>	1	$\triangle$	82		1	
	⋘	<u></u>	-	+	- 30/5	1	<del> </del> -	╁┼	///	83-		]	·
	⋘⋉	<u></u>	1_	1_	ļ	ļ <u> </u>			Х	84		1	Grades with fine sub angular gravel.
	⋘፠	1			50/4"	1	1	#	///	85-		1	
		1							$\nabla$	-	Ħ'n	1	
<b>////</b>		}	+	+	50/4"	1	1-	╅	$\Rightarrow$	86	龖	`	
		4_	_	4-	1-7	1	<del> </del>	╁╌╂	44	87	-		DARK YELLOWISH BROWN (10YR 3/6) SILTY SAND (SM);
	4.48	3				<u> </u>	<u> </u>			88		SM	fine-grained sand, with medium- to course-grained sand, trace fine sub rounded gravel, trace day, very dense, mol
	SEX				62	0	\			} ~ .			(5,60,30,5).
		1	╁	+	<del>                                     </del>	1		1-1	$\not\simeq$	1 89	欟		
	<b>17.7</b> 5	1_	+-	-		<u> </u>	<u> </u>		///	90-		<u> </u>	DWG: 0603924(BL)

	WELL,	/BORING	; LC	CAT	ION	MAP				7	EC	<b>O</b> R		WELL/BORING: MW-2
ſ	Mokmy	West Fr	reemo	nt Ave	•		DA'			3/16,				DRILLING METHOD: HOLLOW STEM AUGER
ı	<u>क्रव्याचे ।</u>		W	$\frac{1}{2}$	١			OJECT						SAMPLE METHOD: CA SPLIT SPOON
J	_		<u>"(</u>		١.		,	ENT: CATION			<u>2145</u> VEST F	DEEM	ONT	AVE. BORING DEPTH: 109'
ĵ	)	[	ال.		Worren Ave.		CIT				VALE		0111	WELL CASING: 4" SCH 40
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-				STABILIZED	ш	DENSITY BLOWS/FOOT	۵	Ì		SAMPLE INTERVAL		ĺ		WATER LEVEL: 98.5' 98.33'
	WELL/B COMPLI	ORING	정	<del> </del>	[불	⊱ੂ	FID	널监	ξš	E	ΞC	呈		TIME: 1435 -
1	COMPLI	LIION	★ FIRST		MOISTURE	NS NS	FIELD TEST	SAMPLE	RECOVERY		DEPTH (FEET)	GRAPHIC	USGS	DATE: 8/16/01 8/23/01
١		I Weeks to the	Ϋ́	¥	≥	20	ᄪ	めえ	22	8	<u></u>	ठ	ര് ⊂	DESCRIPTION/LOGGED BY: A. STANFILL
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I						80	0	ļ	_		97			<u> </u>
		1023		_	·						98			
			¥	*		60/10"	0							
										K	99			BROWN (7.5YR 4/6) SILTY SAND (SM); fine—grained sand, trace clay, trace medium—grained sand, very dense, moist
				<u> </u>	-					X	100	Щ	SM	trace clay, trace medium-grained sand, very dense, moist (0,75,20,5).
J		3304			<u> </u>	80/11"	0				101-	in it		
1										$\times$			SF	BROWN (7.5YR 4/2), SAND (SP); with silt, fine-grained sand, very dense, wet (0,90,10,0).
						80	. 0				102			
			_		_	80					103			
			<u> </u>	-							104		1	Grades DARK BROWN (10YR 3/3), medium-grained sand, little fine and coarse-grained sand, with fine sub rounded
					<u> </u>	62/11"	0				105			little fine and course-grained sand, with fine sub rounded gravel, dense, wet (15,80,5,0).
										1	400			
		***				52/11	0				106—	32		
			<del> </del>	-	$\vdash$	V2/11				K	107—			
-				_	_		0	<u> </u>			108			
	经分别	28 A.	_			77/11"					109	200		
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Page	_ of	_	ŧΛ	uο.	- 2	•	Refer to L					STATE V	VELL N	D./STAT	ION NO.
Owner's				:W-				<b>о.</b> е030	0700	.				Ш.	
Date Wo						Ended lo	19-05				LATITUE	E		L	ONGITUDE
Local I	Permit Ag	gency		<u>اب د</u>		<u> </u>				_		Щ.		1051105	
Pern	nit No	051				Permi	t Date		-28-05	_ '		A	PN/THS	OTHER	
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DEPTH	FROM	DRILLIN METHOI	3 <u>11</u>	<u>'ሮ</u> Ş .			LUID		Mailing Addres	ss <u><i>PO J</i></u>	BOX 654°	<u> </u>	,		
SURI	ACE	4	Decar	iha m		ESCRIPTION rial, grain siz			Morag 4						7 94570
Ft. t	109					poked 6			<u> </u>	1110	WELL L	OCATI	ON —	-	AIG ZIF
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t		I							Illustrate or Describe	· Distance	OUTH — — — — — — — — — — — — — — — — — — —	ıds, Buile	lings,		REMEDIATION
<del></del>		<del>1</del>							Illustrate or Describe Fences, Rivers, etc. a necessary. <b>PLEASE</b> i	md attach BE ACC	ı a map. Use addii <b>URATE &amp; COM</b> I	ional pap <b>LETE</b> ,	er if		OTHER (SPECIFY)
1		! 							WATE	R LEV	EL & YIELD	OF C	OMPI	ETED	WEII
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		·							DEPTH OF STATIC		(, (, )		OI'SI MOL	-	
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TOTAL DE									TEST LENGTH					(Ft.)	
TOTAL DI	STIR OF	COMPLET	ED W	CLL.		(Feet)			* May not be repi	esentati	ve of a well's lo	ng-terrn	yield.		
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		DIA, (Inches)	BLANK	DUCTOR	본	MATERIAL / GRADE	DIAMETER	GAUGE OR WAL				CE-	BEN-	<b>~</b>	FILTER PACK
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	ATTACE	HMENTS	(≠)			] 44			- CERTIFICA	ATION	STATEMENT				
Δ	Geologic	Log				I, the und	ersigned, ce	ertify that th	nis report is complet	te and a	accurate to the	best of	my kn	owledg	ge and belief.
_	_ Well Con	struction Di	agram				anno		ch b	<u> </u>	121696	m	1/h	of a	/
_	_ Geophys	ical Log(s)				SC A	OUN, FIRM, OR C	WKPUKAHON)	(TYPED OR PRINTED)	_	1/1/1.			$\sim \mathbb{Z}$	GILLE
· <u></u>	_ Soil/Wate	er Chemical	Analyse	98		1/2/0	How	<u>C 1/2</u>	4.	/	1V/01+1V	WZ	(	7	<u> 79777</u>
_	_ Other				—	ADDRESS	21/1	()	4	•	CITY	16	-05	STATE	1.000
ATTACH AD	DITIONAL I	NFORMATIC	N, IF N	EXIS	TS.	Signed WEL	DRILLER/AUTHO	RIZED REPRES	ENTATIVE			E SIGNED			485/05 -57 LICENSE NUMBER
WO 160 DEL	11.05						O 115555			<del></del>	UA	- SIGNEU			-37 LICENSE NUMBER



# WELL DESTRUCTION COMPLETION NOTICE

FCE 218 (08-14-98)

Inspector  Owner/Consulant No.	Date of Inspection  Meli Res	SISTRION NO.:	3 <i>665</i>
Well-Owner Address Drilling Company	Site Site Consultant:	ST SOZIVOZKOO Banost Av	ty or County  Sunny
Well Depth Borehold Diamyler Casing Perforated	asing Diameter: Gaeing Material 2 /// // // // // // // // // // // // //	Well Type LHSA E Rot Dinect Rush E Cab Neat/Cement E (t) Sack San	le Tool comments) nd Siluniy
Destruction Method Pressure Grout	Drill Out Exca	Li Bentoplie 📄 Other (See i vate r:(See Comments)	Commens)
Well-destroyed according to previsions  GRS-Coordinates Lat  Comments	of Santa Blara Valley Water District Long	Permit: Yes []	No (See Comments)
Distribution ORIGINAL Permit File YEL			

WELL	/BORING	LO	CATI	ON	MAP	ŀ			17.0	EC	<u>OR</u>	!			WELL/BO	DRING: MW-	3
	West Fi	eembr	t Ave.			DA'	TE:	8	/16/	<b>′</b> 01						HOLLOW ST	
NORTH		W	²				OJECT				·		<del> </del>		METHOD:		POON
	•	• <i>U</i>	9				ENT:			2145		- · · ·	43.00		DIAMETER:		
) [/]		7		ş							KEEM	ONI	AYŁ.	BORING WELL CA		110' ·	<u> </u>
	MW ₂	 ·1		Испев Ам		CIT				VALE		I INIT	/ r.	WELL CA		4" SCH 40	
	"	•		¥			ILLER:	<u> 2</u>	/OOD	WARD	SRILL	ING.	BK81	SAND PA	CK.	#3 SAND	7.020 3LO1
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we. /e	nonikio.		K STABILIZED	씵	DENSITY BLOWS/FOOT	윤			SAMPLE INTERVAL		O	ŀ	<del></del>		<del></del>		
WELL/E	ETION	FIRST	ABII	MOISTURE	23	<b>S</b>	SAMPLE NUMBER	RECOVERY	H H	ΕF	GRAPHIC	USGS	TIME:		0854	0 /07 /04	ļ
		Ŀ	ST	쓸	PER	FIELD	₹₹	S	ĭ.	DEPTH (FEET)	₹	183	DATE:			8/23/01	<del></del>
****	XXXXX	℧	Ŧ	2	0	14 <del> </del>	0,2	8	S.		<u>ن</u>	1-0	DESC	KIPTION/L	OGGED BY	: A. STANFIL	.l. <u> </u>
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<b>*****</b>	<b>*****</b>									Ţ		-	FILL.			,	
<b>*****</b>	<b>*****</b>			-	ļ	<u> </u>	-			2			DARK Y	FILOWISH RE	OWN (10YR	4/4) SANDY SII	T (VI):
<b>******</b>	<b>*****</b>								<u> </u>	3_		ML	fine-gr	rained sand,	soft, moisi (	Ó,30,70,0).	·· (/// <del>-/</del> /1
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	<b>*****</b>				62	٥			$ \mathbf{X} $	_						. 5/4) SILT (M! , damp (5,15,7	
<b>*************************************</b>	<b>****</b>			Г						6			"	<b>.</b>			***
	<b>******</b>					<u></u>		-	K4	7							
<b>*****</b>	<b>****</b>		<u> </u>		37	0			$\boxtimes$	. B.							
	<b>*****</b>									-						•	
									K	9							
<b>****</b>	<b>*****</b>		<u> </u>	ļ	7/12	0	ļ	ļ		10-			Grades	LIGHT OLIVE	BROWN (2.5	YR 5/6).	
	<b>****</b>												1				
<b>₩</b> ₩	$\otimes\!\!\!\otimes\!\!\!\otimes$					0	MW-3012		$\cong$	11-			0	to DIDY VE	LLAWICH DOM	ini (4.695 4.74)	CANOV CILT
	<b>****</b>	<u> </u>			19	0		-	///	12		ŀ	(ML) fi	ne-grained t	iand, trace c	KN (10YR 4/4) lay, stiff, damı	(0,30,65,5).
<b>******</b>	<b>*****</b>									13			L.	*** *			
<b>1000000000000000000000000000000000000</b>	<b>*****</b>				27	0			<i>&gt;&gt;&gt;&gt;</i>	-			sub ro	wiin irace i unded gravel	neaium—10 ci , siiff (5,30,i	oorse-grained : 60,5).	sana ana tine
	<b>*****</b>									14	äifi				,		
<b>******</b>	<b>*****</b>	<del> </del>		<del> </del>				-	<i>K4</i>	15		1	<del></del>		· · · · · · · · · · · · · · · · · · ·		
	<b>1000000</b>				50	0			$\angle$	16-		1					
	<b>****</b>									-		SW	DARK E	ROWN (10YR	3/3) GRAVE	LLY SAND (SW)	, fine sub
	<b>XXXX</b>		1	<del>                                     </del>	50/6"	0	<u> </u>	1	$\mathbf{K}$	17-	,					nd, little slit, fr ense, damp (30	
<b>******</b>		<b> </b> _	1-	1_		· ·		<del> </del>	$\langle \cdot \rangle$	18	3. · ·	1		-	•	, ,	
<b> </b>	<b>XXXX</b>	1									,,	1					
<b>****</b>	<b>****</b>				50	Q				19—		1					
	<b>****</b>		-	├	<del> </del>	-	<del>                                     </del>	$\vdash$	1	20	**************************************	1	Grades	with course	sub angular d, trace silt	gravel, with a	nedium— to
		]	<u> </u>			<u> </u>	MW-3021	<u>'</u>		21		1	Course.	-Atmmad 201	u, 11460 BIN	faninalain).	
<b>*************************************</b>	· <b>XXXX</b>	3			].	0			$\bigvee$	_	andi.	1	1				
<b>*****</b>		}	1	<del>                                     </del>			<b>†</b>	1		22-				•			
<b>******</b>	<b>****</b>	<b>]</b>	-	ļ	<del> </del>		<del> </del>	—		23—	ا وه اور. محمد وارد	3					
<b>*************************************</b>	<b>****</b>	}	1	-	50/3"	0			$\times$	24	Age of the						
	<b>XXXX</b>						1		ZZZ		);;;;				- '		
	<b>XXXX</b>	<b></b>	<del> </del>	-	-	<del>                                     </del>	<del> </del>	╁╌	1	25			DARK	(ELLOWISH PE	OWN (10YR	4/4) SANDY SI	T (MI):
		<u></u>			41	0				26		ML	fine-g	rained sand,	trace mediu	4/4) SANDY SIL m to course —	grained sand,
		<b>X</b>					{	1		] -			irase (	oloy, very sti	ii to nora, a	amp (0,35,60,5	·/·
		<del>}</del>	+-	+	-	,	┪	+-	ʁ⋞	27—							
‱≪X	<b>****</b>	<u></u>	<del> </del>	ļ	28	ļ.,	<u> </u>	<del> </del>	<i>YZ</i>	28							
<b>*****</b>		K															
<b> </b>	<b>****</b>	<b>}</b>	1	1	21	0	1	T	乊								
KXXXX	<b>- ‱</b>	K	1	Į	21	ľ			ΙŽ	30		1					

	WE	LL/BORING	3 LC	CAT	ION	MAP				۶	SEC	<b>O</b> R	)	WELL (DODING NO. 7
		West F	reemo	nt Ave			DA	TE:	P	/16,	fernational I		<u> </u>	WELL/BORING: MW-3
	HOKUH	410	-3 <b>t</b> w	-2\ 2-	-			OJECT						DRILLING METHOD: HOLLOW STEM AUGER SAMPLE METHOD: CA SPLIT SPOON
	L	. =	- U	P)	)		CL	ENT:	A	RCO	2145			BORING DIAMETER: 10"
(	)		`ر		į		-	CATION				REEM	ONT	
Ì		MW	그 :1		Marren		CIT				YVALE	4 00	1461747	WELL CASING: 4" SCH 40
		- 1134			¥			./STAT						Y, CA WELL SCREEN: 4" SCH 40 0.020 SLOT BK81 SAND PACK: #3 SAND
				8		5	1010	1	$\Box$		<u> </u>	I .	1	WATER LEVEL: 97.5' 97.98'
	WELL	/BORING	<b>-</b>	STABILIZED	MOISTURE	ĹĎ.	윤	ше	اير	SAMPLE INTERVAL	ŀ	ಲ	_ ا	
	сомі	PLETION	FIRST	18	IS	IST.		일 일	RECOVERY	필	ĔĠ.	GRAPHIC	ကြည်	DATE: 8/20/01 8/23/01
			Δ	\₩.	8	DENSITY BLOWS/FOOT	FIELD TEST	SAMPLE	Ä	SAME	DEPTH (FEET)	8	USGS	DESCRIPTION/LOGGED BY: A. STANFILL
	$\times\!\!\times\!\!\times$									///		23AM		
ı								· ·	H	(4)	31		_	<u>.</u> 1
	x	<b>₩</b>				55	. 0			$\stackrel{\times}{\longrightarrow}$	32—		SP	DARK YELLOWISH BROWN (10YR 4/6) SAND (SP); medium-grained sand, with fine— and course-grained sand, fine sub rounded gravel, trace allt, very dense, damp
-	XXXX										77	l M	1	(15,80,5,0).
i	XXXX					55	0			X	33—		SM	DARK YELLOWISH BROWN (10YR 4/6) SILTY SAND (SM); fine-grained sand, trace medium— to course-grained sand,
	₩							-			34		om.	very dense, damp (0,60,40,0).
	XXXX				-			l	┝┼	(//	35			·
	⋘					70	0		╙	$\Delta$	- 36		<u></u>	
	x										- 37		SW	DARK BROWN (10YR 3/3) GRAVELLY SAND (SW); fine to
	XXXX					43	0			X	-			coarse sub angular gravel, fine-grained sand, with medium- to coarse-grained sand, trace slit, dense to very
	<b>****</b>									77)	· 38			dense, damp (30,65,5,0).
	⋘								$\vdash$	<i>!!!</i>	- 39			
	XXXX					45	0			X,	40			<b>1</b>
ļ	XXXX		,			·								
۱		₿				54	0			$\nabla$	- 41		•	Grades DARK YELLOWISH BROWN (10YR 3/4).
	⋘			_							42	H		
1									$\vdash$	$\mathscr{U}$	43			DARK YELLOWISH BROWN (10YR 3/6) SILTY SAND (SM)-
	<b>****</b>					55.5	· 0			77	44		SM	DARK YELLOWISH BROWN (10YR 3/6) SILTY SAND (SM); fine—grained sand, trace clay, dense to very dense, moist (0,55,40,5).
	⋘						·				. 45			
	XXXX					40	0			$\boxtimes$	- 5			
1	XXX	<b>******</b>									46			
1	XXX					34	0				47—			1
	XXXX									<i>[[]</i>	48			•
Į	<b>***</b>										-		/	
	⋘					38	٥			X	-		SW	DARK YELLOWISH BROWN (10YR 3/6) GRAVELLY to SILTY SAND (SM); fine-grained sand, with silf, liftle fine to course
	⋘										50-			SAND (SM); thre-grained sand, with sill; little tine to course sub angular gravel, trace clay, dense to very dense, moisf (25,50,20,5).
	<b>****</b>	<b>******</b>							├┼	$\langle \langle \rangle$	51			(Laputevio).
	⋘				$\square$	50	0		$\bigsqcup_{k}$	$\Delta$	52			
		3 <b>XXXX</b>									. ₆₃			
ļ	XXX					50/5"	0							DARK YELLOWISH BROWN (10YR 3/4) GRAVELLY SAND (SW); fine to course sub rounded gravel, fine—grained sand, with
	₩									$\triangle$	54		SW	medium to coarse grained sond, trace elif, very dense, moist (35,60,5,0).
	<b>***</b>			_					<del>                                     </del>		55			meis: (as,ov,s,u).
						50/5.5"	0			X	56	1.11.00		
									<u> </u>		· _, -			Grades DARK BROWN (10YR 3/3).
-	\`` <b>X</b>					50/5.5"	0			$\bigvee$	57	``````		
	<b>****</b>				$\vdash$					$\triangle$	58—	ئى ئىنى ئىرىنى		
	<b>***</b>			<u> </u>					<del>                                     </del>		59_	7.473		
		X XXXX				50/5.5*	0			Χl	60—			]
. 1	XXXX	<u> </u>	<u> </u>		اـــــــا	<u></u>		L	عليا	$\angle \lambda$	φŲ	, <u>, ; ; , , , , , , , , , , , , , , , ,</u>		

WELL	/BORING	LC	CATI	ON	MAP				C 1.2	EC	OR		WELL/BORING: MW-3
L	West Fr	<del>(-3</del>	t Ave.			DAT			/16/				DRILLING METHOD: HOLLOW STEM AUGER
HOŘTH	1	- W	²	١			OJECT						SAMPLE METHOD: CA SPLIT SPOON
		<u>"</u> ({	9				ENT:			2145	COPPLE	ONIT	BORING DIAMETER: 10"
ر ا				\$		<u> </u>	CATION				FREEM	ONI	AVE. BORING DEPTH: 110' WELL CASING: 4" SCH 40
	NW.	_		Warren		CIT	T: ./STATI			VALE CLAR	A COI	INTY	
				*			LLER:				DRILLI		
			В		5								WATER LEVEL: 97.5' 97.98'
WELL/E	ORING	<u>.</u>	STABILIZED	MOISTURE	Ϋ́	은	шЖ,	اي	SAMPLE INTERVAL		ပ္	ر_ ا	TIME: 0854
COMPL	ETION	FIRST	Æ	STL	SIT.			RECOVERY	Ä	토급	GRAPHIC	ÑΘ	DATE: 8/20/01 8/23/01
		Ϋ́	¥.	Θ	DENSITY BLOWS/FOOT	FIELD	SAMPLE	EC	NS I	DEPTH (FEET)	SS	USGS SYMBOL	DESCRIPTION/LOGGED BY: A. STANFILL
XXXXX	TXXXX	*	-						> <			-	
<b>*****</b>	<b>*****</b>								ZZZ	61		SP	DARK BROWN (10YR 3/3) SAND (SP); fine to medium-grained, with fine subangular gravel, trace silt, very dense, damp (20,75,5,0).
<b>*****</b>					55	O			X	62-			(10) 101109 101109 (10)
<b>****</b>	$\bowtie$							,		- 62			
<b>XXXX</b>		-	-	<del>                                     </del>					<del>///</del>	63-	243		Grades DARK YELLOWISH BROWN (10YR 3/4) (25,70,5,0).
<b>*****</b>	$\bowtie$			<u> </u>	55	0			X,	64		SP	(25,70,5,0).
<b>*****</b>			L				<u></u>			65—	<b></b>	<b>\</b>	
<b>****</b>		Γ			70	C			$\bigvee$	-	1,500	SW	DARK YELLOWISH BROWN (10YR 3/4) GRAVELLY SAND (SW); fine sub rounded gravel, fine-grained sand, with medium
<b>*****</b>	<b>****</b>		1							66	<b>]</b> ,;;;;	Þπ	to course-grained sand, trace silt, dense to very dense, moist (35,60,5,0).
<b>*****</b>			ļ					_		67-		1	moist (35,60,5,0).
<b>****</b>	$\bowtie$				43	0			X	68		]	Grades BROWN (10YR 4/3).
<b>XXXX</b>	<b>****</b>							Ι.		-			
<b>****</b>	<b>****</b>	$\vdash$	┢				<del> </del>	╫	$\mathbf{K}'$	69	<u> </u> [,]].;	1	• .
<b>*****</b>	<b>****</b>			<u> </u>	45	0	ļ	_	X	70-	n. e ann		
<b>****</b>	<b>****</b>									74_		_	Grades DARK YELLOWISH BROWN (10YR 4/4).
<b>*****</b>	<b>****</b>				50/4"	0			$\gg$	71—	-		DARK YELLOWISH BROWN (10YR 4/4) SILTY SAND (SM); fine-grained sand, with medium— to coarse-grained sand,
<b>‱</b>	<b>****</b>		-	-	50/4	•	<del> </del>	$\vdash$		72		SM ·	trace fine sub angular gravel, dense to very dense, moist
<b>*****</b>	<b>****</b>	<u></u>	┞-	ļ	ļ		<b> </b>	┞		73	K S S		(5,60,35,0).
<b>****</b>	$\otimes\!\!\!\otimes\!\!\!\otimes$	}			50/5.5"	0			X	74		SP	DARK YELLOWISH BROWN (10YR 4/4) SAND (SP); fine—grained sand, little medium to coars—grained sand, fine sub angular gravel, little slit, dense to very dense,
<b>*****</b>	<b>****</b>	}								- ``		7	damp (10,70,15,0).
‱	<b>****</b>	<b>}</b> -	$\vdash$		40		$\vdash$	┼	K/	75	5.24		
<b>*****</b>	<b>*****</b>	}	-		-		ļ	-	X	76		4	
<b>*****</b>	<b>****</b>								ZZ	77_			
<b>*****</b>	<b>****</b>	3			34	0			V	<u> </u>		4	Grades with little fine to coarse sub rounded
<b>*****</b>	<b>****</b>	<del>{</del>	1-	1	1	<del> </del>	<b>†</b>			78—		3	gravel (15,75,10,0).
<b>*****</b>	<b>XXXX</b>	}_	-	-	<del> </del>		<del> </del>	+-	K44	79			
₩₩				<u> </u>	38	<u> </u>	ļ	<u> </u>	IX.	80		Š	
₩₩	<b>****</b>	3			1						域	1	1
<b>******</b>		1	1	1	80	0		Τ	$ abla^{\prime}$	+ 81 -			Grades with fine to medium-grained sand, little fine sub
⋘	<b>XXXX</b>	}—	+-	+-	<del> </del>		-	╁╴	<b>1</b> /2/	82-	1		rounded gravel.
<b>******</b>	<b>****</b>	<u></u>	_	1_	<u> </u>	ļ		_	ZZ	B3—		<b>_</b>	
₩₩		3			50/5"	0			m	84	-	SM	DARK YELLOWISH BROWN (10YR 3/4) SILTY SAND (SM); fine
₩₩	<b>****</b>	X -	1	1					1//	"	學		grained sand, with fine sub rounded gravel, trace medium to coarse—grained sand, very dense, damp (10,60,50,0).
<b>****</b>	<i>*************************************</i>	1	+	+	+	<del> </del>	-	╁	<del>(//</del>	85	1:23		DARK YELLOWISH BROWN (10YR 3/6) SAND (SP);
<b>////</b>		1_		_	50/5.5*	0		_	$\langle \rangle$	86	168	SP.	fine-grained sand, with slit, medium to coarse-grained
		1				1			1//	]	1-1-6	3	acnd, fine sub rounded gravel, vary dense, damp (15,70,15,0).
	<b>***</b>	<u> </u>	1	1	50/5.5"	0	1	1	$\mathcal{K}$	4 87— 			
		<u>3</u> —		╁	+	-	+	+	<del>  ^</del>	88-		14	DARK YELLOWISH BROWN (10YR 3/4) GRAVELLY SAND (SP):
	200	<u> </u>	$\bot$			ļ	<b> </b>	1	7//	89_	学验	1	fine-grained sand, with medium to coarse-grained sand, fine to coarse sub rounded gravel, with alli, very dense,
		7			50/5.5	0			X		125	ğ	damp (20,70,10,0).
		4	<del>- </del> :	1		1	1	上	$V \rightarrow$	80-	± الألكال	3	<u> </u>

WELL	/PODING			IOM	MAD	<del></del>				ZIY	Y)D		Pg_4_of_4_
WELL	/BORING		-4 4		MAL					OLIC fornational	Moorporated		WELL/BORING: MW-3
NORTH	West F	M-3 M-3 M-3 M-3 M-3 M-3 M-3 M-3 M-3 M-3	-2 AV	•			TE: OJECT		3/16	701 3924			DRILLING METHOD: HOLLOW STEM AUGER SAMPLE METHOD: CA SPLIT SPOON
. _	. =	- <i>U</i>	n'	)			IENT:			2145			BORING DIAMETER: 10"
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ľ		_T		Натен Аме.		CIT				YVALE			WELL CASING: 4" SCH 40
	MW(	F		¥g			STAT						
<b> </b>			۵	I	<b>+</b>	אטן	ILLER:	<u> </u>		WARD	DRILL	ING,	
WELL/B	OBING		STABILIZED	띭	DENSITY BLOWS/FOOT	FIG	~		SAMPLE INTERVAL	ľ		Ι.	WATER LEVEL: 97.5' 97.98'
COMPL	ETION	RS	Yell Yell	Ĕ	FIS S		필표		<u>≧</u>	臣	Ĭ	200	TIME: 0854 -
•		M FIRST	S	MOISTURE		FIELD TEST	SAMPLE	RECOVERY	₹	EFFE (FEET)	GRAPHIC	USGS	DATE:  8/20/01  8/23/01
N#1831E	26.000	¥	+			<u></u>	0,2	14.	×		76 222		DESCRIPTION/LOGGED BY: A. STANFILL
									ZZ	91	TO E		
	<b>K.</b>								$\mathbb{X}$	-		SP	
	V 7 72									92-	mi		
	33.2						<b></b>		$\bowtie$	93			
		_	-				<del> </del>	-		94			DIDV VII OURS COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING COMMING
	36.5						<u> </u>	_		95		SM	DARK YELLOWISH BROWN (10YR 3/6) SILTY SAND (SM); fine-grained sand, little medium to coarse-grained sand,
	NEE.								$\times$	-			with fine sub rounded gravel, dense, damp (15,65,20,0).
			2			1				96—			·
		V.								97			
			¥					_	X	98	Ш		
<b>6.66</b>							4W-3099°			99—	校学		
									$\times$	-	-51	SP	DARK YELLOWISH BROWN (10YR 4/6)SILTY SAND (SM); medium-grained sand, little fine and coarse-grained sand,
	300					···				100	150		with fine sub rounded gravel, dense, moisi (10,70,20,0).
原料								$\vdash$	$\mathcal{C}$	101	2.3		
									$\Delta$	102—			
	427									-	17.4		
							-		$\gg$	103—			Consider with tittle time and annual days in
									<i>///</i> )	104			Grades with little fine sub rounded gravel, trace slif, wet (15,75,10,0).
									$\mathcal{U}$	105			
										106			DARK YELLOWISH BROWN (10YR 4/6) GRAVELLY SAND (SW);
											(4), (2)		fine to coarse sub rounded grovel, fine to coarse-grained sand, trace slit, dense, wet (30,65,5,0).
									$\checkmark$	107			,, (,
	X 100							-	$\Rightarrow$	108			
		-	<u> </u>	$\square$	<u> </u>		<u> </u>			109	<b>"'</b> "		
										110			Bottom of bore 109 feet below ground surface.
										-			
										111-			
			$\vdash$							112-			A CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR
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